CATALOGUES & VARIOUS SITES (26) ~~20~~

EDAG Folder 61

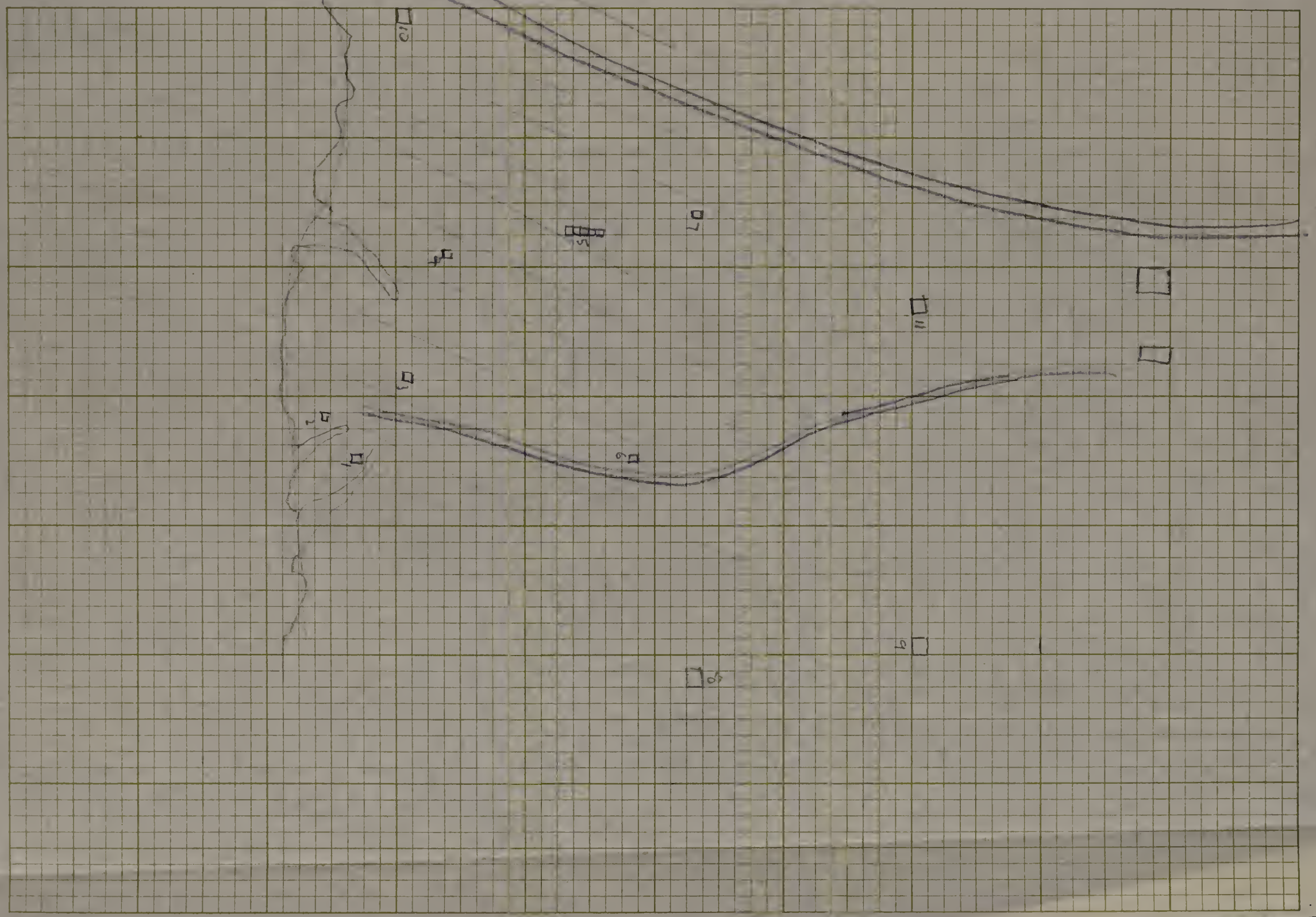
CIGA MISCELLANEOUS

Catalogue of Tm 29

0	- Surface		
1	- Surface of L9a		
2	- Test 1	-	L1 (0-6
3	"	-	L2 (6-12
4	Test 2	-	L1 (0-6
5	"	-	L2 (6-12
6	"	-	L3 (12-18)
7	Test 3		L1 (0-6
8	Test 3		L2 (6-12)
9	Test 3		L3 (12-18)
10	"		L4 (18-24
11	Test 4		L1 (0-8")
12	Test 6		L1
13	"		L2
14	"		L3
15	Test 7		L1
16	Test 7		L2
~~17~~	~~Square 55~~		L1
18	"		L2
~~19~~	"		L3
20	0-0		L1
21	0-0		L2
22	0-0		L3+4
23	NS		L1 (0-4")
24	NS		L2 (4-12
25	NS		L3 (12-18
~~25~~ 26	NS		L4 (18-24
27	N10		L1
28	"		L2
29	"		L3
30	"		L4
31	N15		L1
32	"		L2
33	"		L3
34	"		L4

35	— E 5	— L 1
36	"	L 2
37	"	L 3
38	NSES	L 1
39	"	L 2

NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH
EUGENE DIETZGEN CO.
MADE IN U. S. A



NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH

EUGENE DIETZGEN CO.
MADE IN U. S. A.

Trial

N1 L1 S1

NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH

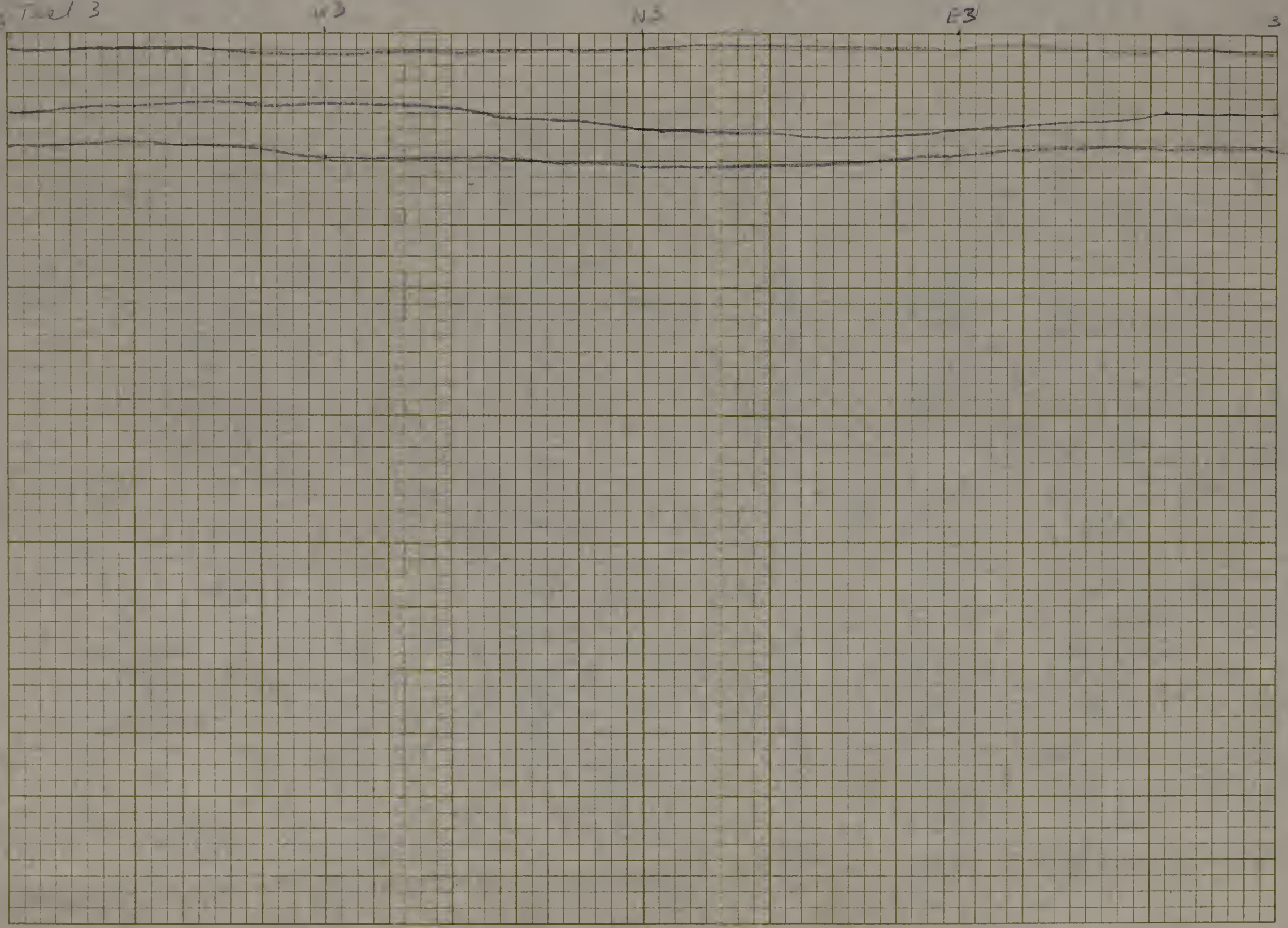
EUGENE DIETZGEN CO.
MADE IN U. S. A.

Test 2

2 W2 W2 NL N2 E2 2

NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH

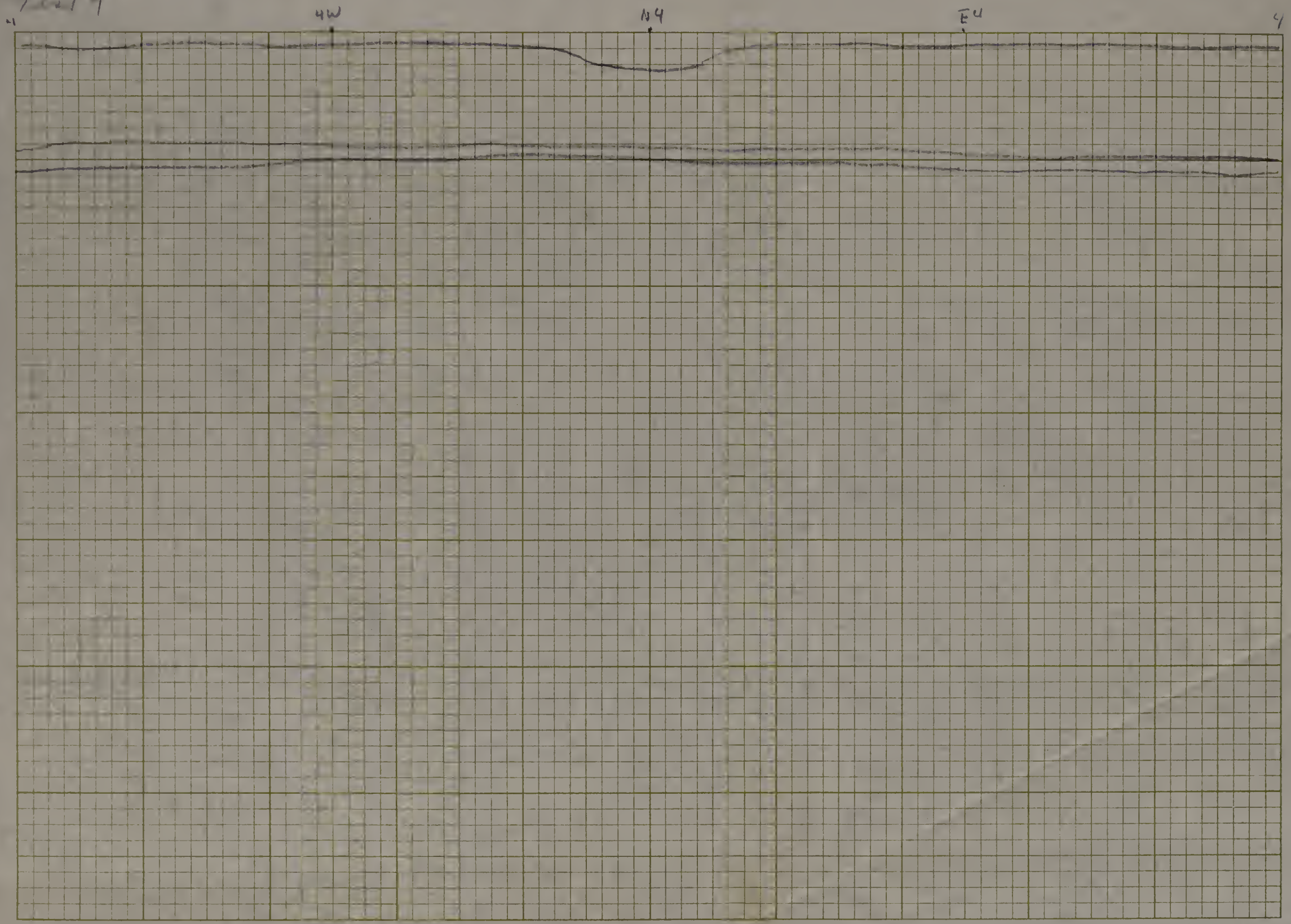
EUGENE DIETZGEN CO.
MADE IN U. S. A.



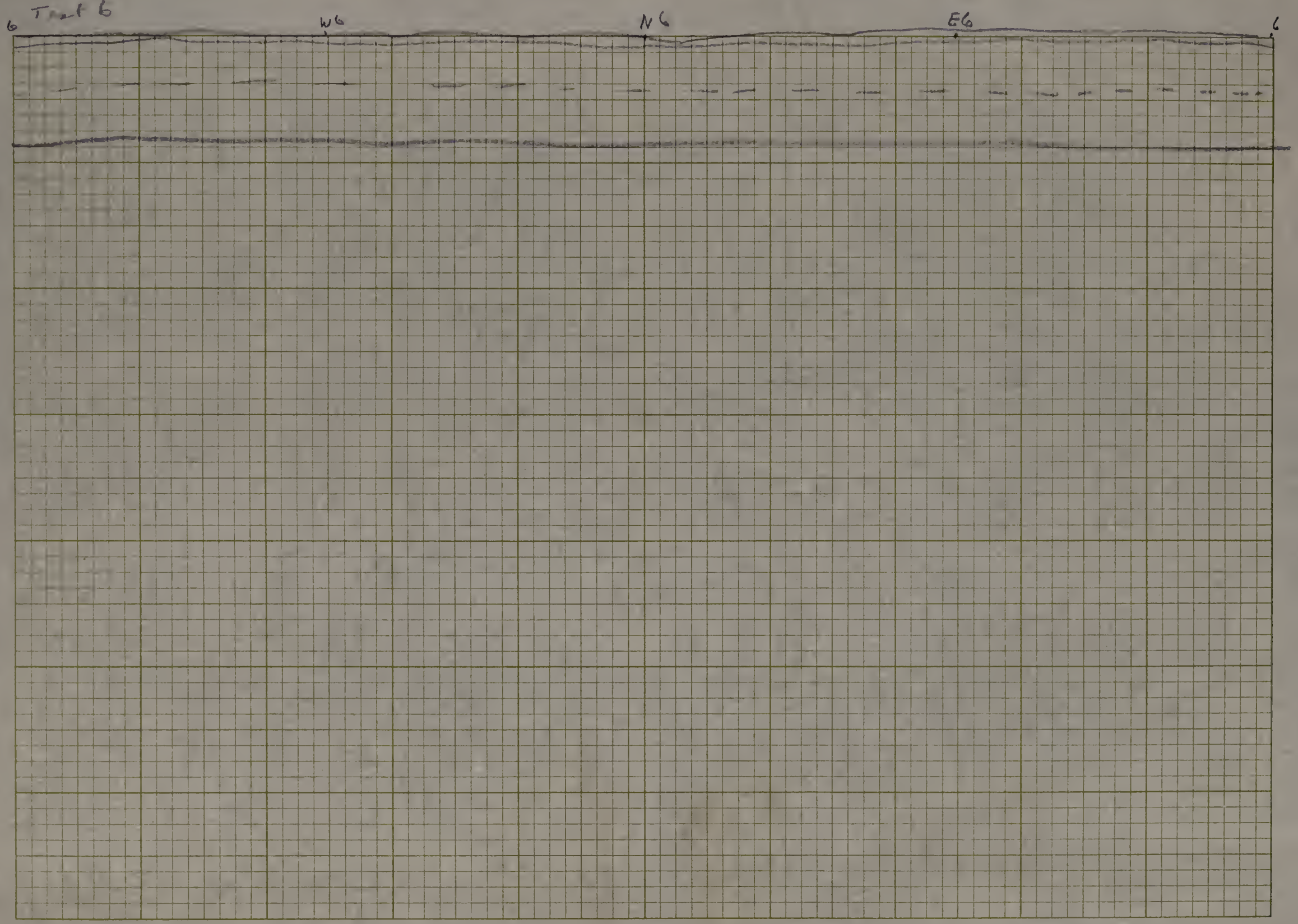
NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH

EUGENE DIETZGEN CO.
MADE IN U. S. A.

Test 4



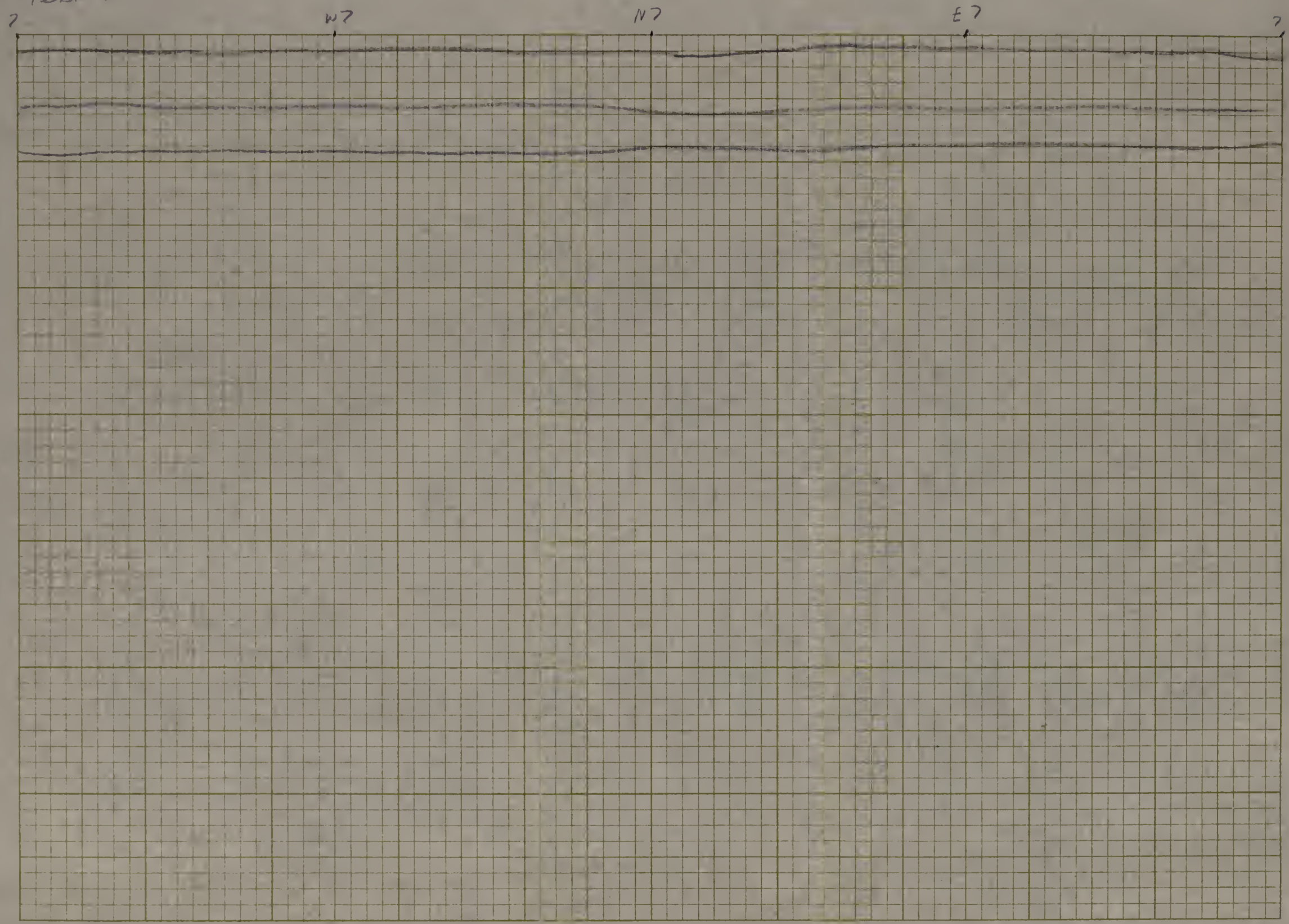
NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH
EUGENE DIETZGEN CO.
MADE IN U. S. A



NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH

EUGENE DIETZGEN CO.
MADE IN U. S. A.

Test 7



NO. 340-8 DIETZGEN GRAPH PAPER
8 X 8 PER INCH

EUGENE DIETZGEN CO.
MADE IN U.S.A.

T 5
N5

N5W5

N10W5

N10

N5

Catalogue for Tm. 73 and Tm. 182

Cat. No.	Square	Level	Depth	Strata
Tm. 73				
1.	3	2	- 2 cm	
2.	1	5		
3.	2	2	- 2m	
4.	2	4	- 2m	
Tm. 182				
Surface	surface	surface		

BERKMANS
ON THE DRAG

N.130
E.95

Sg. 5.45

Site Tm: 73

Catalogue for Tm. 200

Cat. No.	Square	Level	Depth	Strata
1.	W120N60	1		
2.	"	2		
3.	W145N5	1		
4.	W120N35	1		
5.	"	2		
6.	W100N55	1		
7.	"	2		
8.	"	3		
9.	W10N15	2		
10.	"	3		
11.	W15	3		
12.	00	1		
13.	W100N35	1		
14.	W50	2		
15.	"	4		
16.	N45W100	1		
17.	"	2		
18.	N40W100	1		
19.	"	2		
20.	"	3		
21.	N50W100	1		
22.	"	2		
23.	"	3		
24	N5 W5	- 2		
25	N15 W15	- 2		
26				

Site Im[illegible]

Inst. @ W15 N20 Tm Hgts

H.I. = 4.33 ft.

6.34 —— 00
4.80 —— N5
6.00 —— W15
4.84 —— W15 N5
6.35 —— W50
4.85 —— W55 N5
5.06 —— W100 N35
5.15' —— W85 N45 (stake)
4.40 —— W100 N55
(Walkabout) 8.35 —— W120 N22 (stake)
4.75' —— W150 N60
4.75 —— W189 N60 (stake)
4.55' —— W150 N100 (stake)
4.50 —— W125 N100 (stake)
6.25 —— E45 N50 (stake)
4.70 —— E45' N100 (stake)

JM181

Fnotha. @ E 255 N20 — N.I = 4.5 ft.

5.75 ——— E 260 N 53

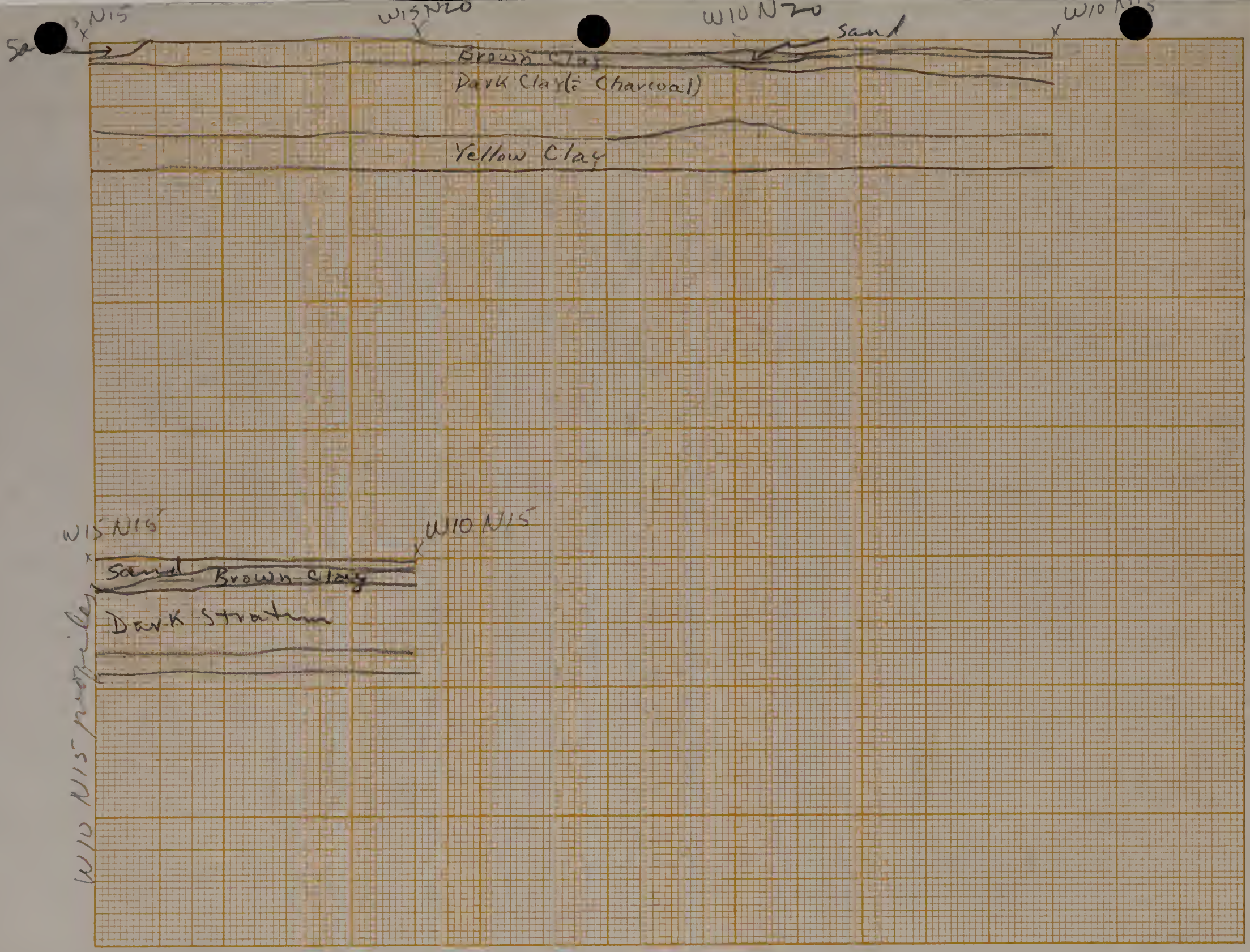
8 12++(+50 lam) ——— E 260 N 94

7.10 ——— E 260 N 70

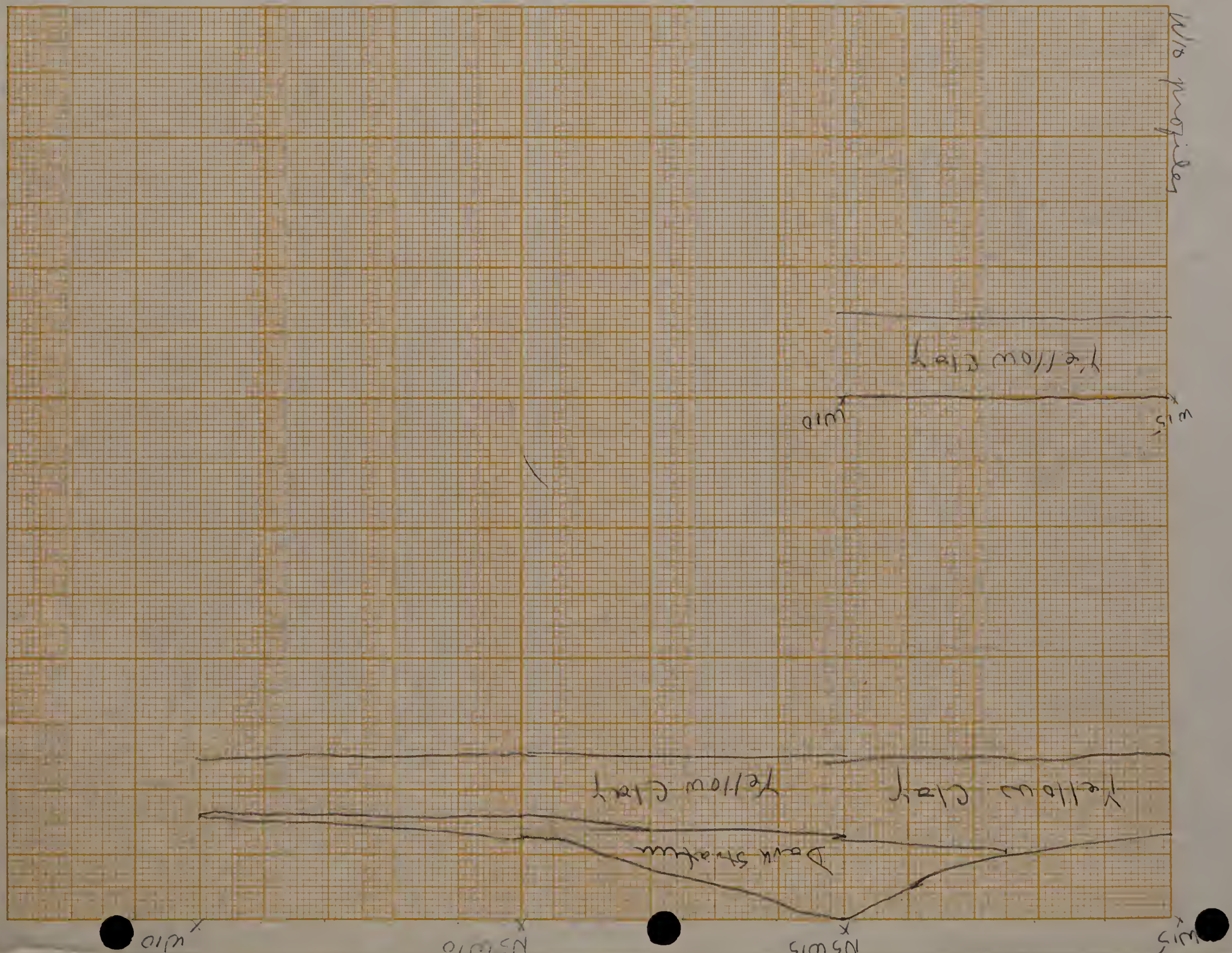
3.85 ——— E 190 N 53

5.75 ——— E 5 N (+5 & mapnerling, for eq.)

2.35° ——— E 145 N 11


W15 N15
W15 N20
W10 N20
W10 N15
Sand
Brown Clay
Dark Clay (& Charcoal)
Yellow Clay
W15 N15
W10 N15
Sand
Brown Clay
Dark Strathum
W10 N15 Property Line

BERKMANS
ON THE DRAG



W1 N33

W125 N40

Dark

Dark streaks

Yellow Clay

W120 N40

Yellow Clay

W12 N35

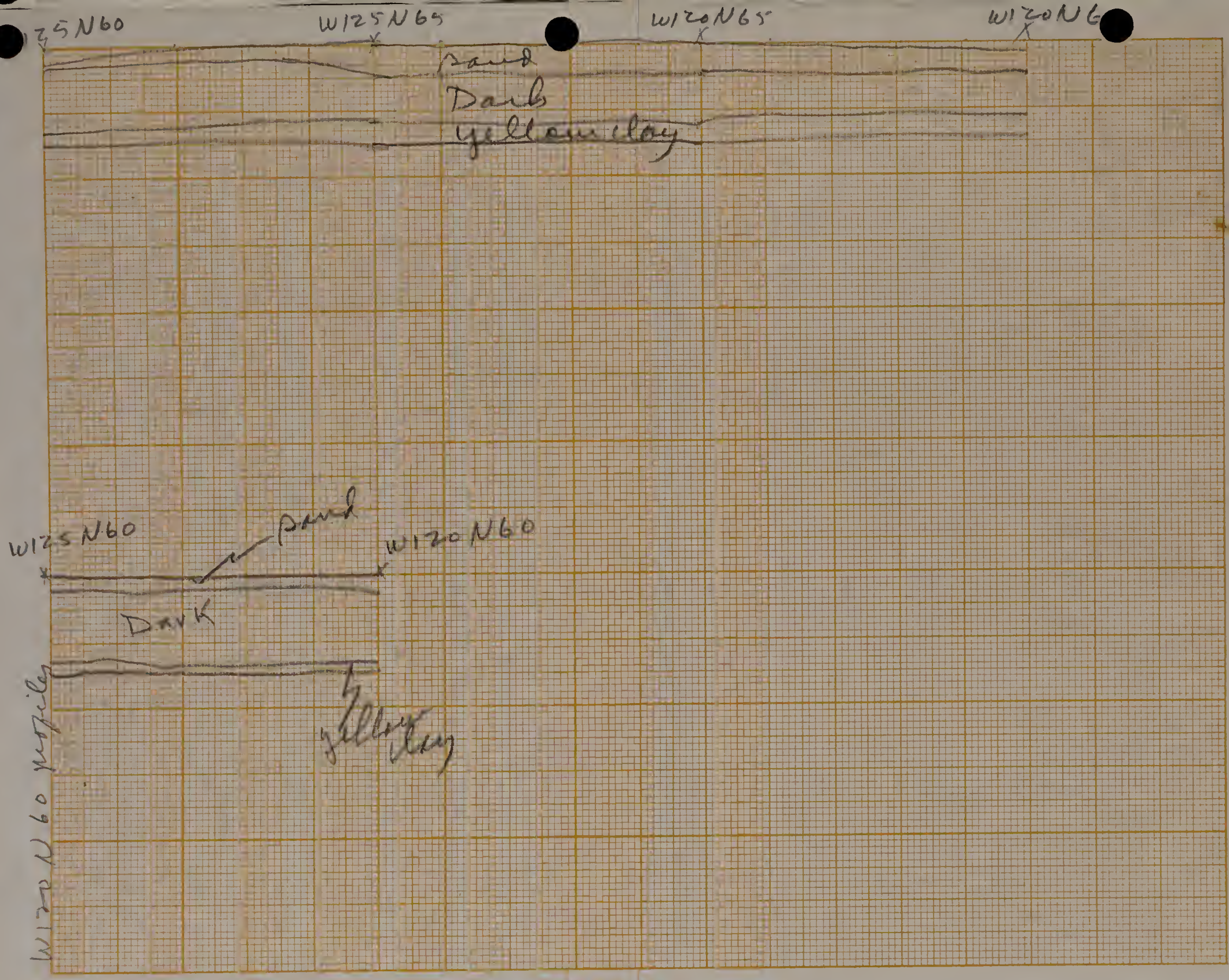
W12.5 N35

Yellow clay

W120 N35

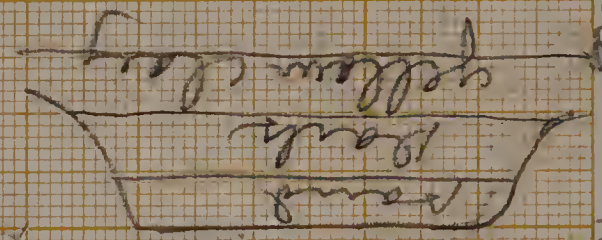
W120 N35' purple

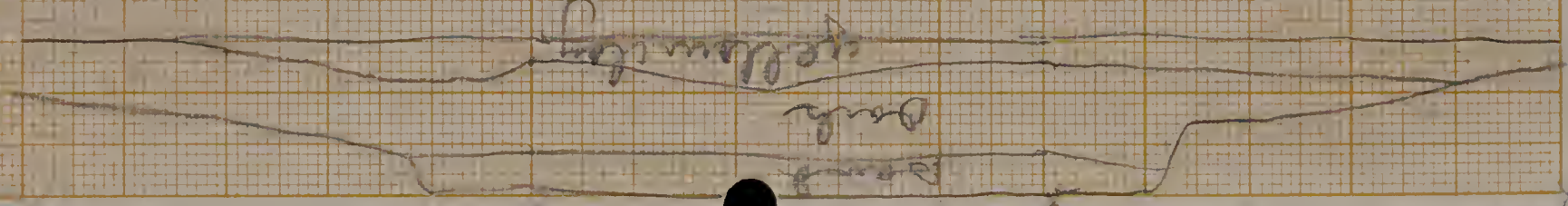
BERKMANS
ON THE DRAG


W125N65
W120N65
W120N6
Sand
Dark
yellow clay
W125N60
W120N60
Sand
Dark
Filter clay
W120N60 gravelly

R02 M1

BERKMANS
ON THE DRAG





N55

W104 N60

W100 N60

Sand

Sand & Dark Stratum

Dark (Black) Stratum

Yellow Clay

W105 N55

Sand

Black Stratum

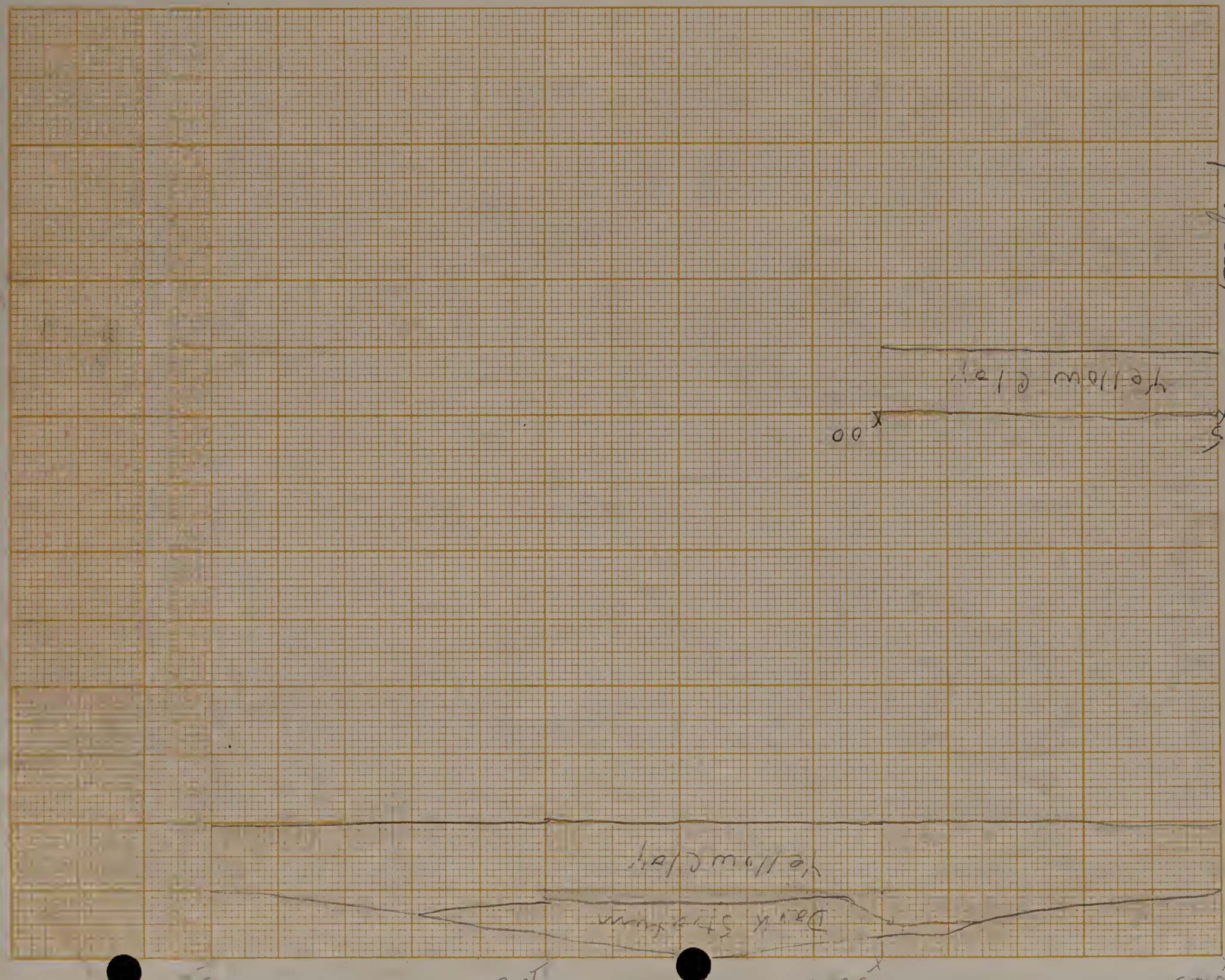
Yellow Clay

W100 N55

W100 N55 Prefiled

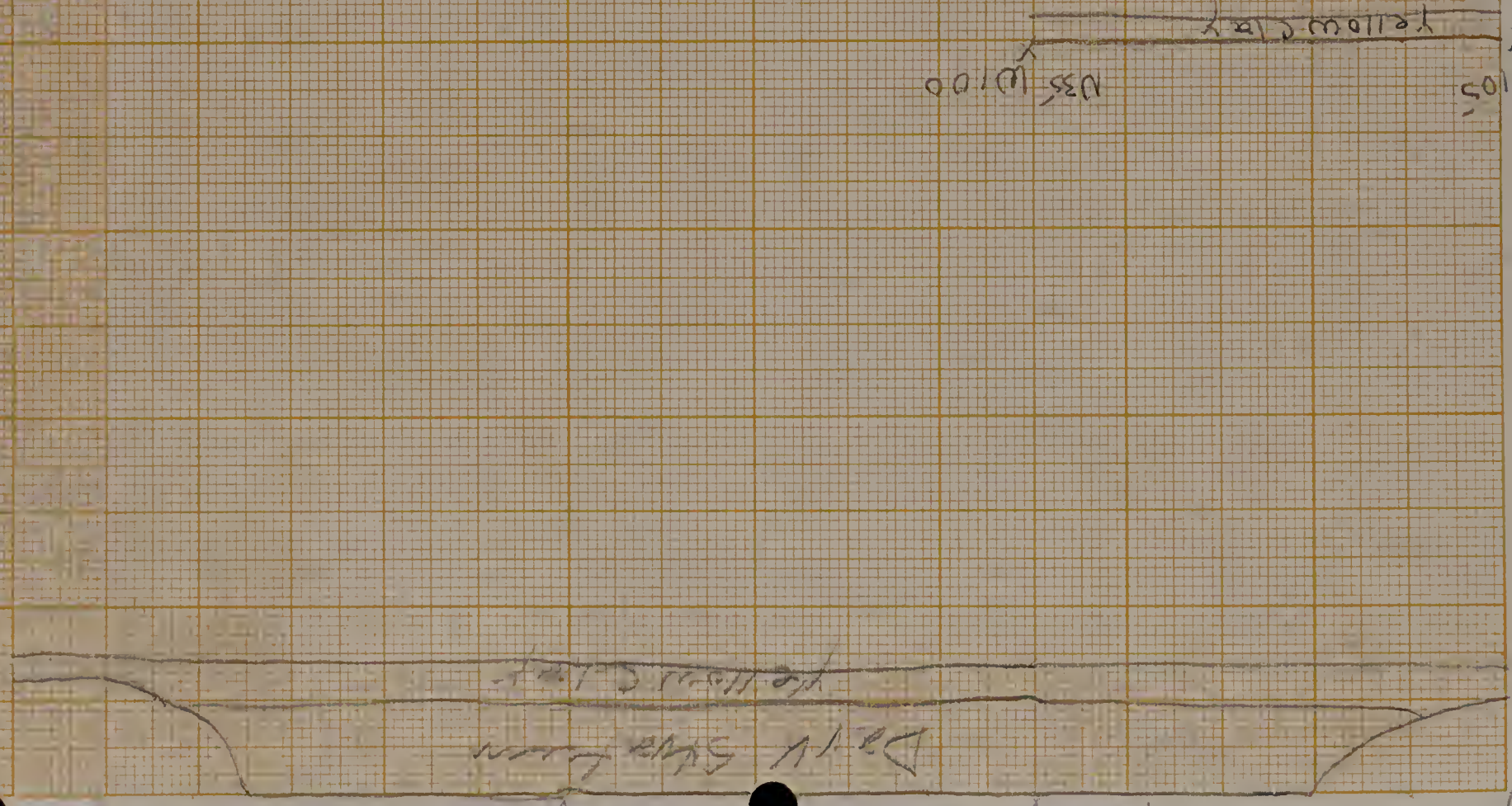
BERKMANS
ON THE DRAG

BERKMANS
ON THE DRAG

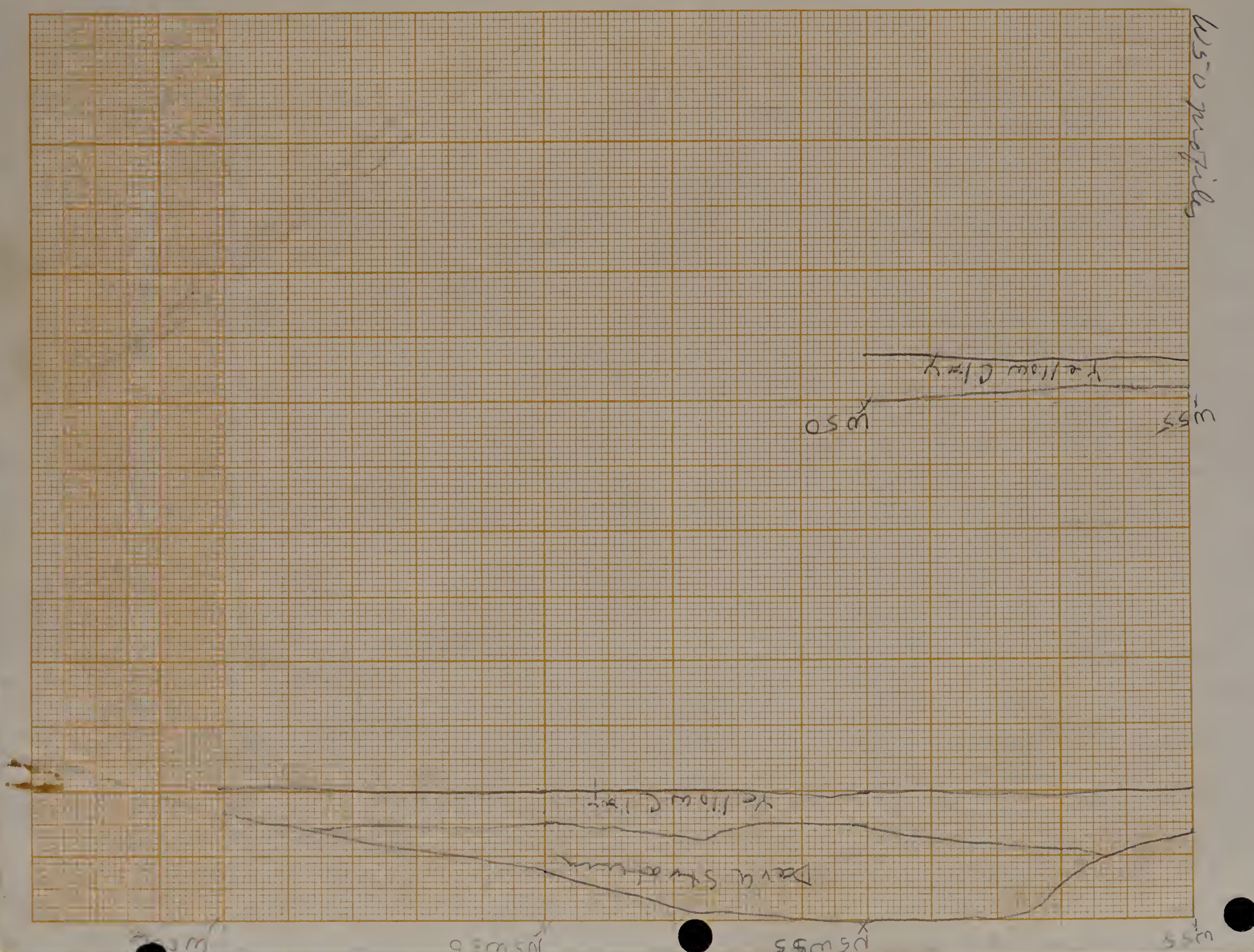


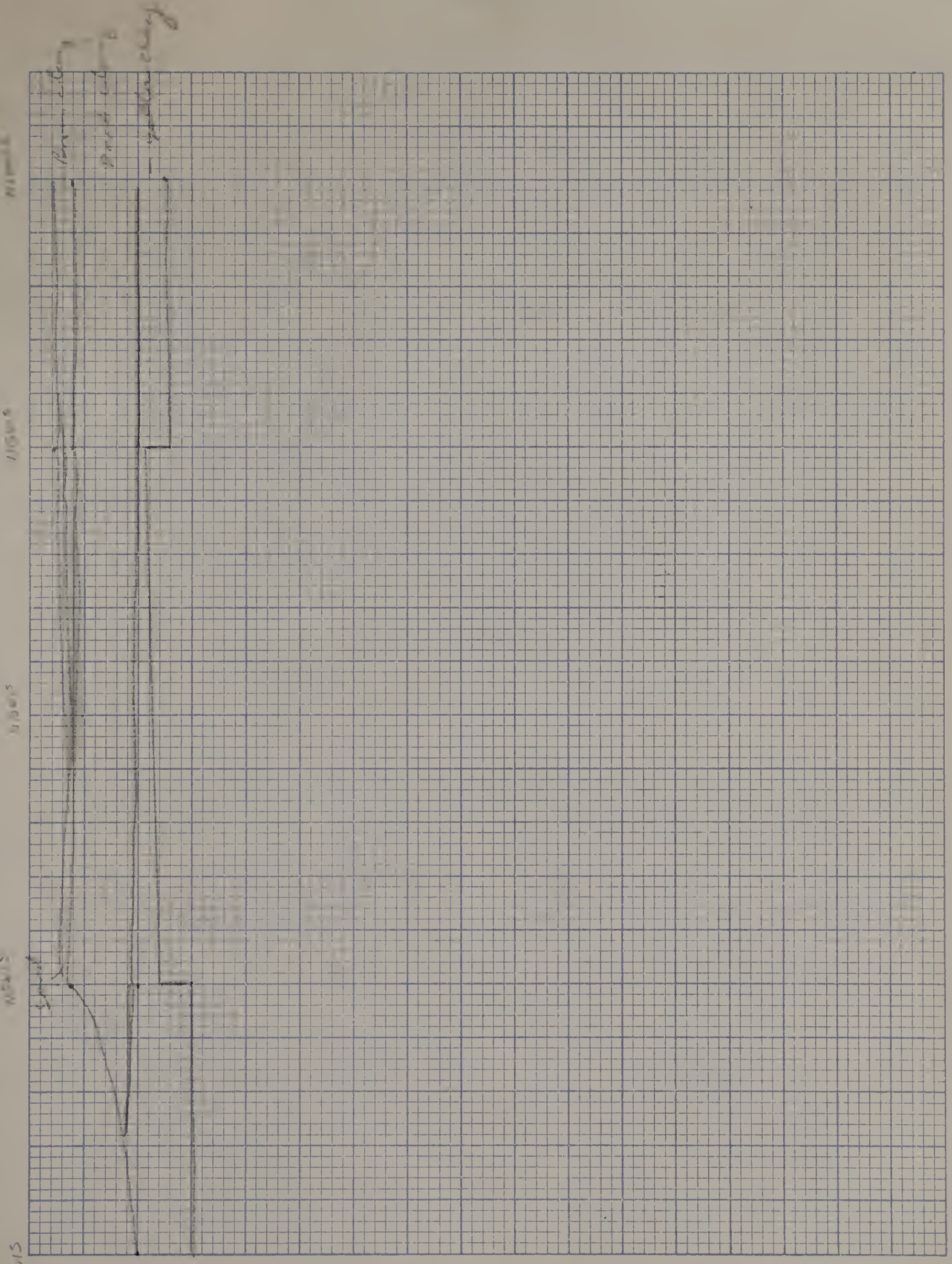
BERKMANS
ON THE DRAG

U35 W100 profile



BERKMANS
ON THE DRAG





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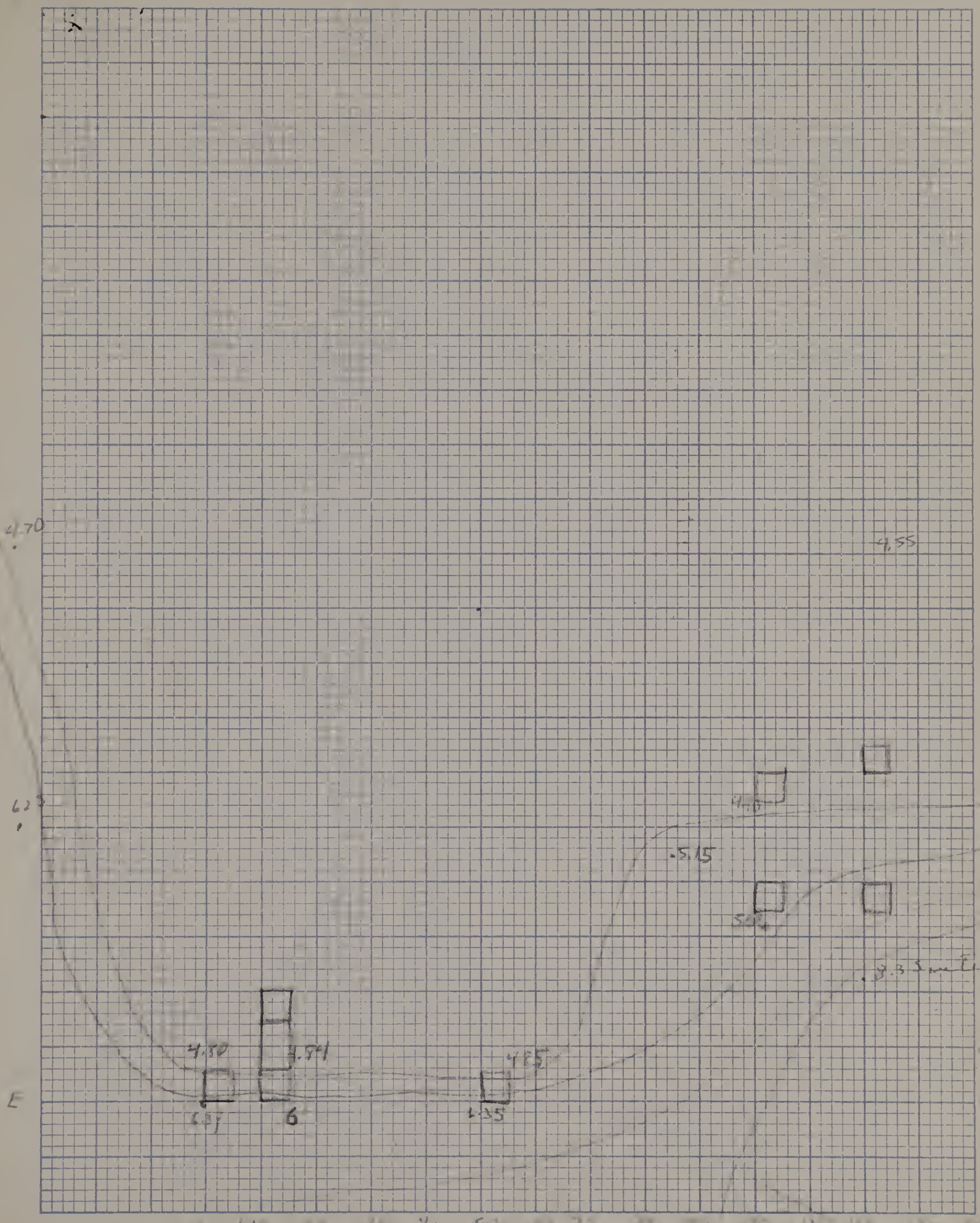
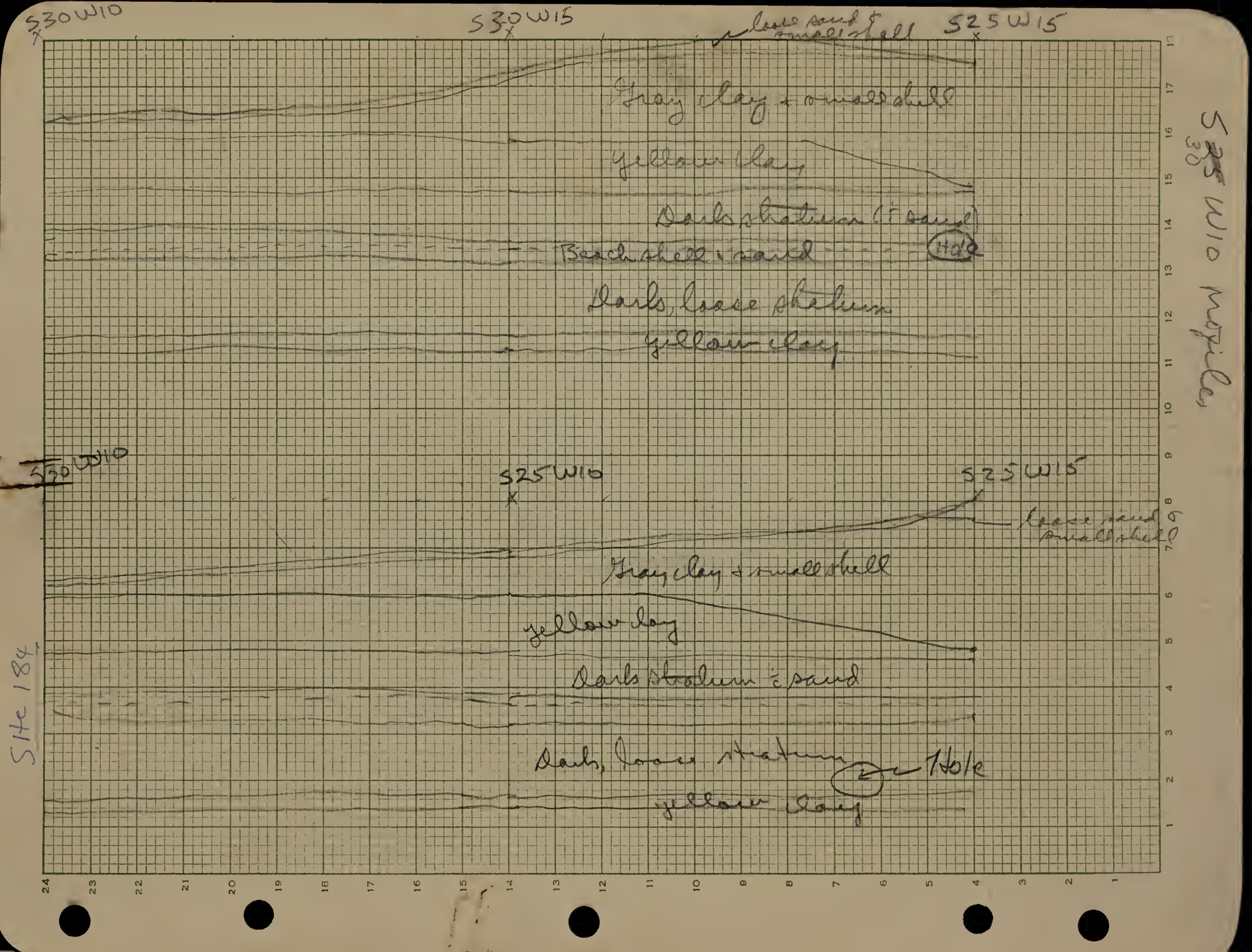
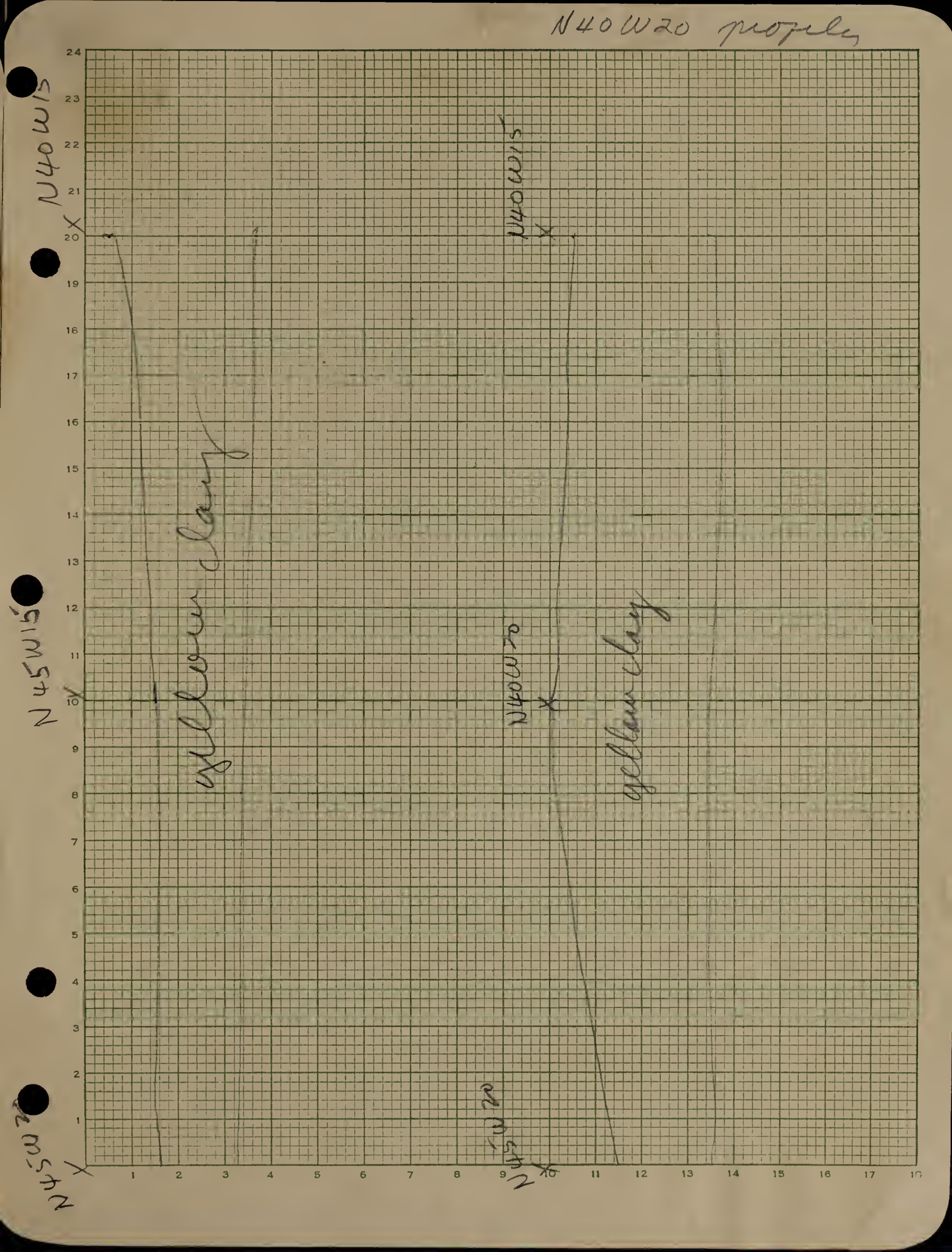
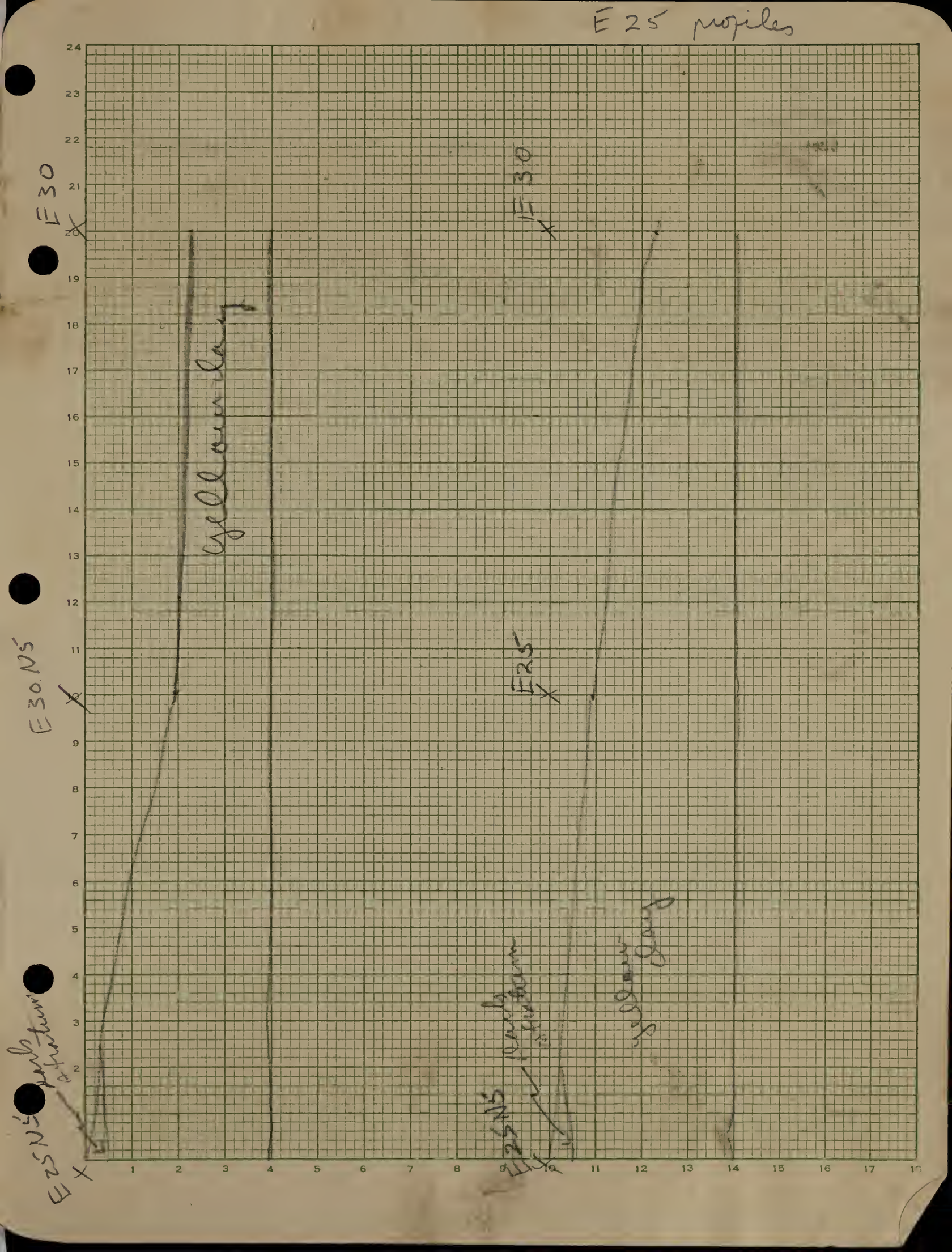

4.70
9.55
5.15
6


S30W10
S30W15
S25W15
S25W10
S30W10
S25W15
loose sand & small shell
Gray clay + small shell
yellow clay
Dark stratum of sand
Beach shell & sand
Dark, loose stratum
yellow clay
Hole
Gray clay + small shell
yellow clay
Dark stratum & sand
Dark, loose stratum
yellow clay
Hole
S 25 W10 Miles
Site 184


N40W20 projected
N40W15
N45W15
N45W20
N40W15
N40W20
N45W20
Yellow clay
yellow clay


E 25 miles
E30
E30 N5'
E25 N5'
E30
E30
E25
E25
Old mean lamp
Present lamp
Proposed lamp
1
2
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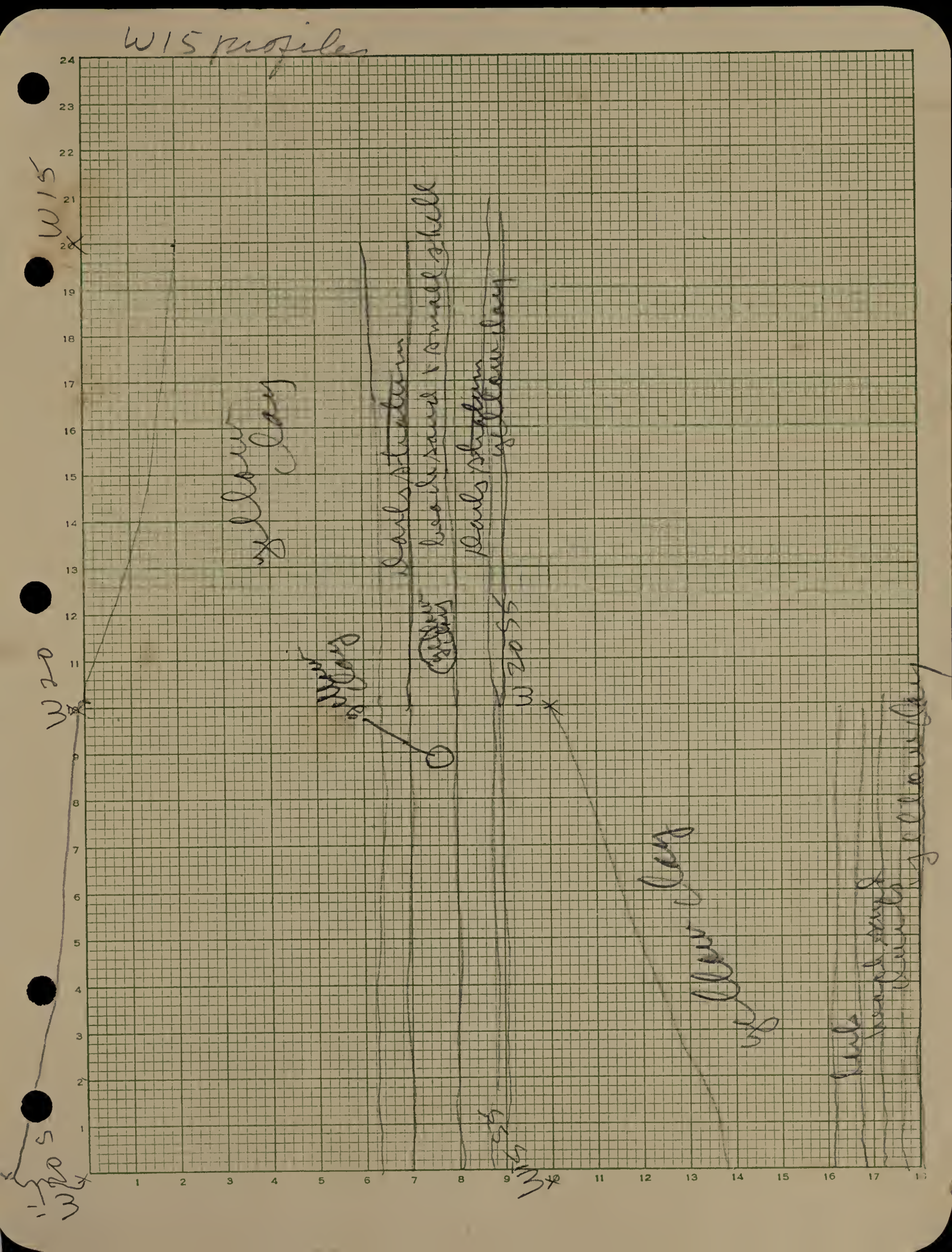
W15 profile
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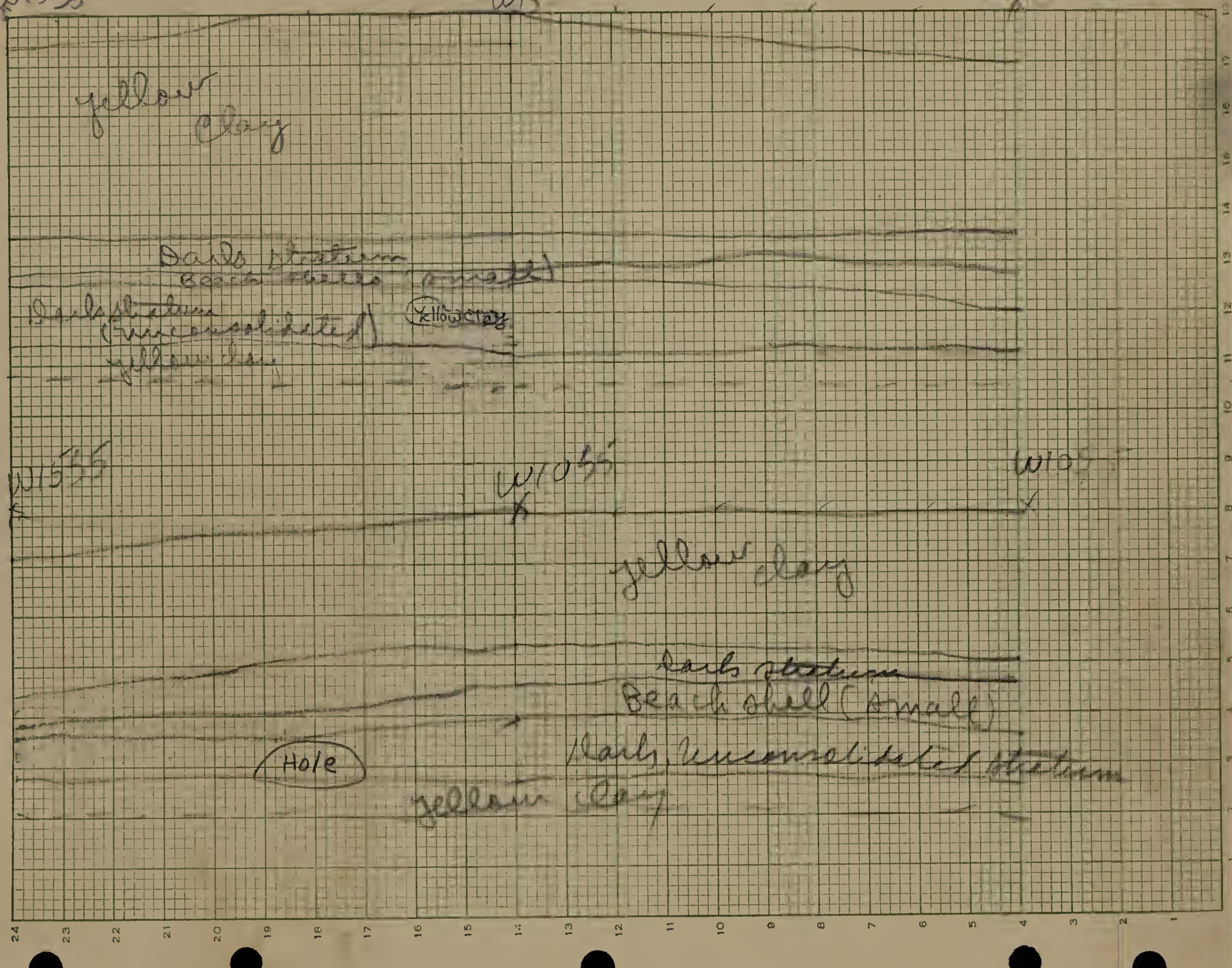
W1555
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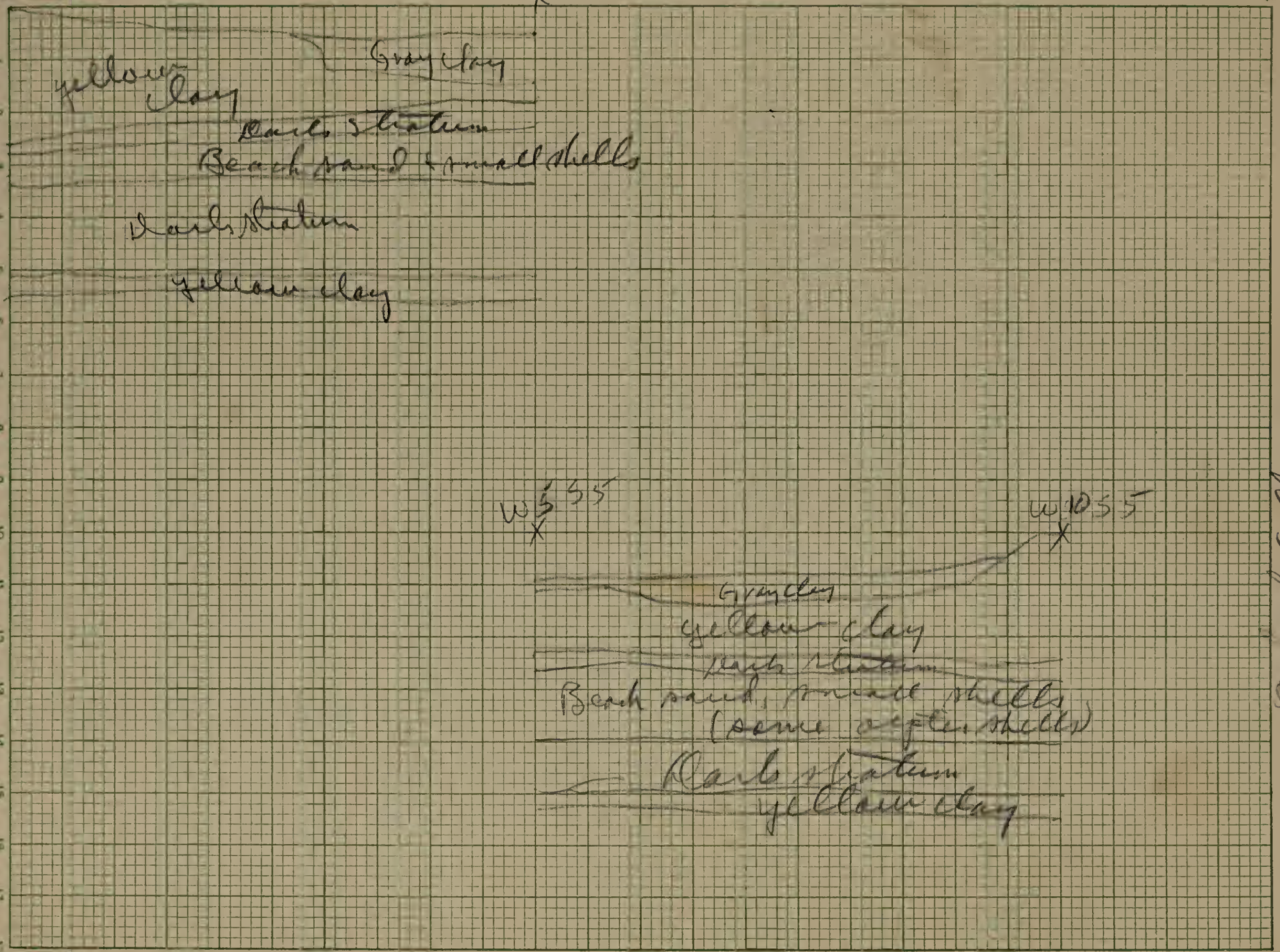
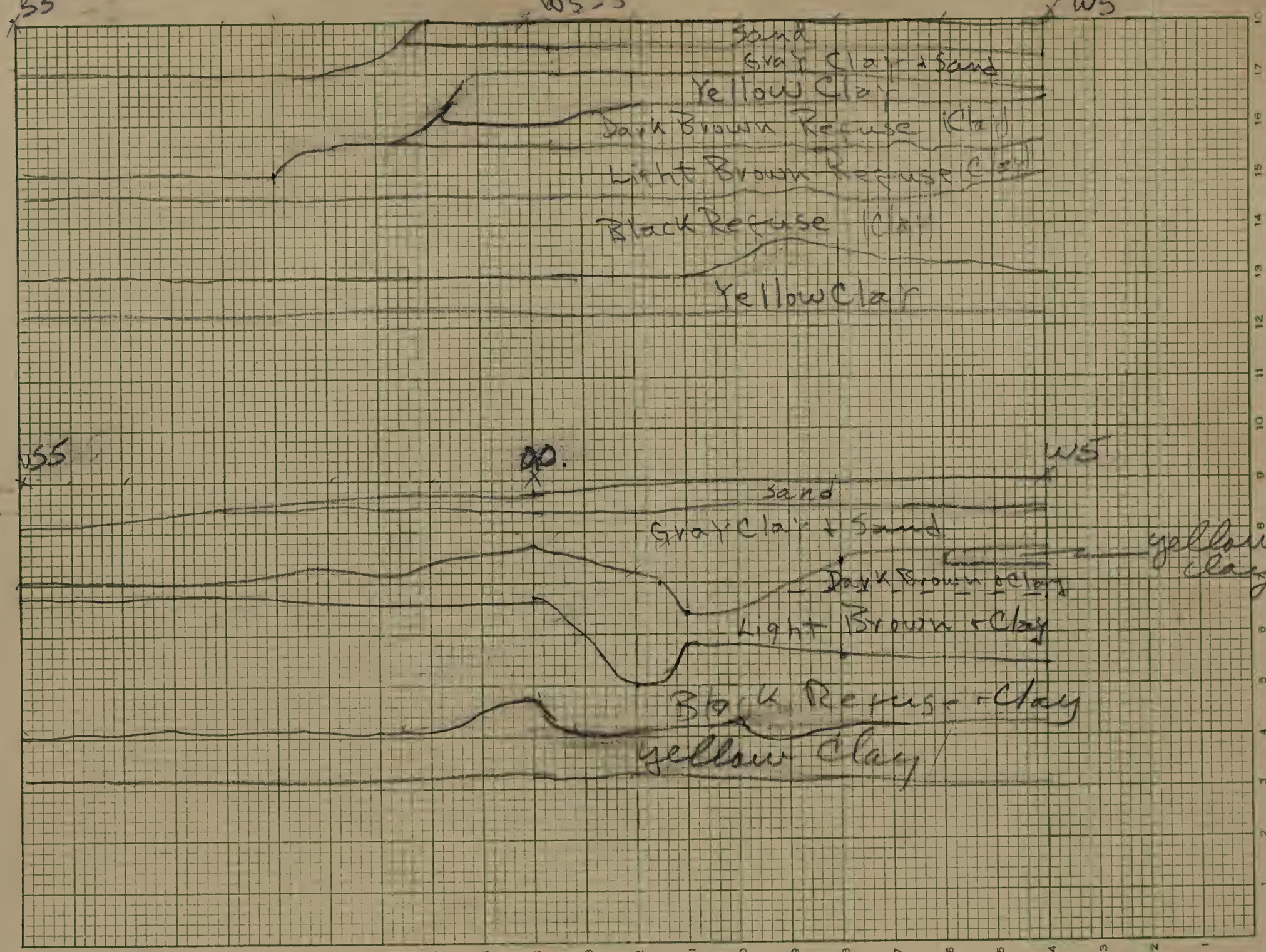
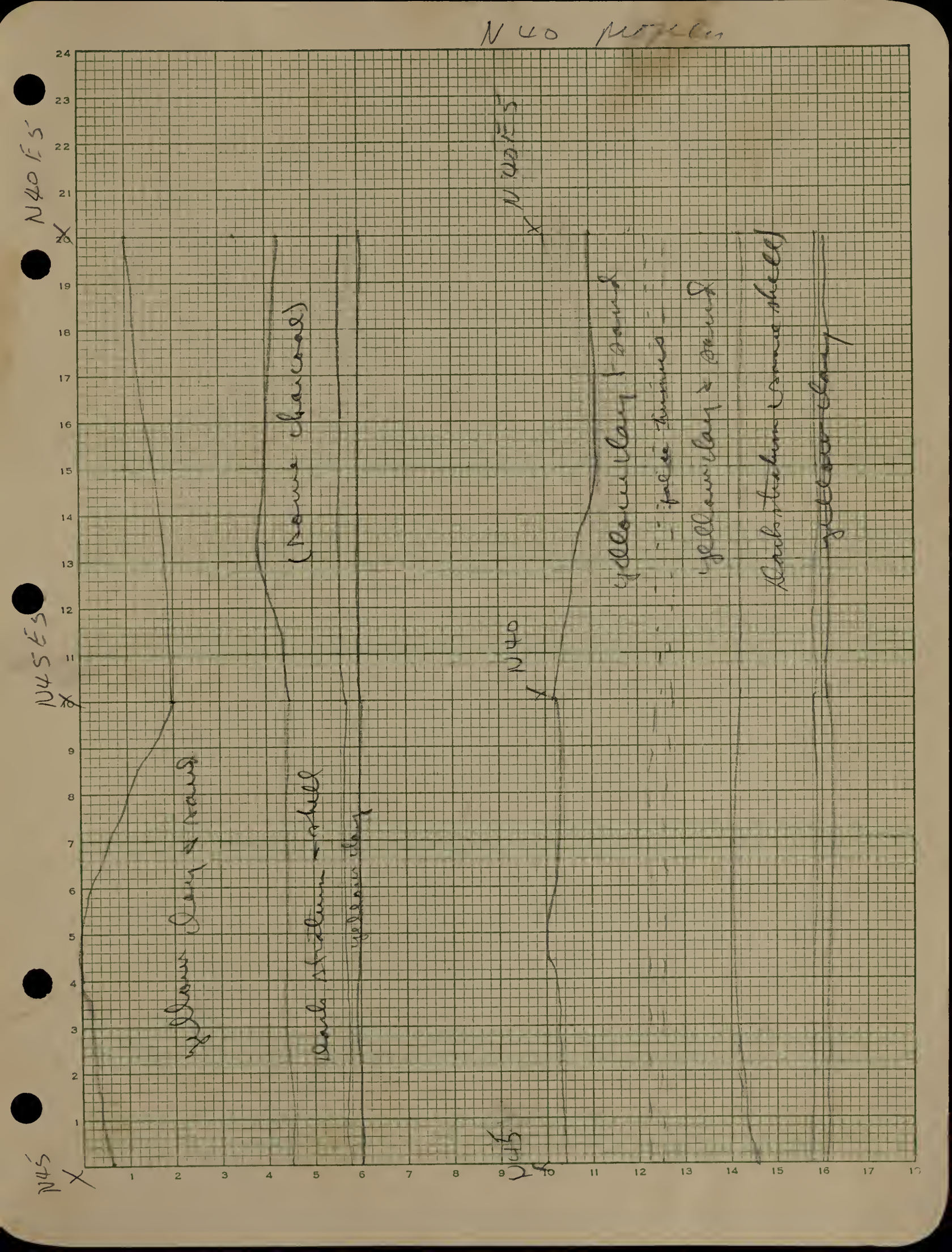
W10
yellow clay
Dark bottom
Beach shell (small)
Dark bottom
(Unconsolidated)
yellow clay
Yellow clay
W1055
W10
yellow clay
Dark bottom
Beach shell (small)
Hole
Dark, unconsolidated bottom
yellow clay
Sq. W10 profiles


W10
W5
Gray clay
yellow clay
Dark stratum
Beach sand & rounded shells
Dark stratum
yellow clay
W5 55
W10 55
Gray clay
yellow clay
Dark stratum
Beach sand, rounded shells
(some oyster shells)
Dark stratum
yellow clay



Sq. 0.0. profile


N40 Profiles
N45 E5
N45 W5
N40
Alluvium (sand & gravel)
Basalt (fractured)
Basalt (unfractured)
Alluvium (sand & gravel)
Alluvium (sand & gravel)
Basalt (fractured)
Basalt (unfractured)
Alluvium (sand & gravel)
Basalt (fractured)
Basalt (unfractured)
N45
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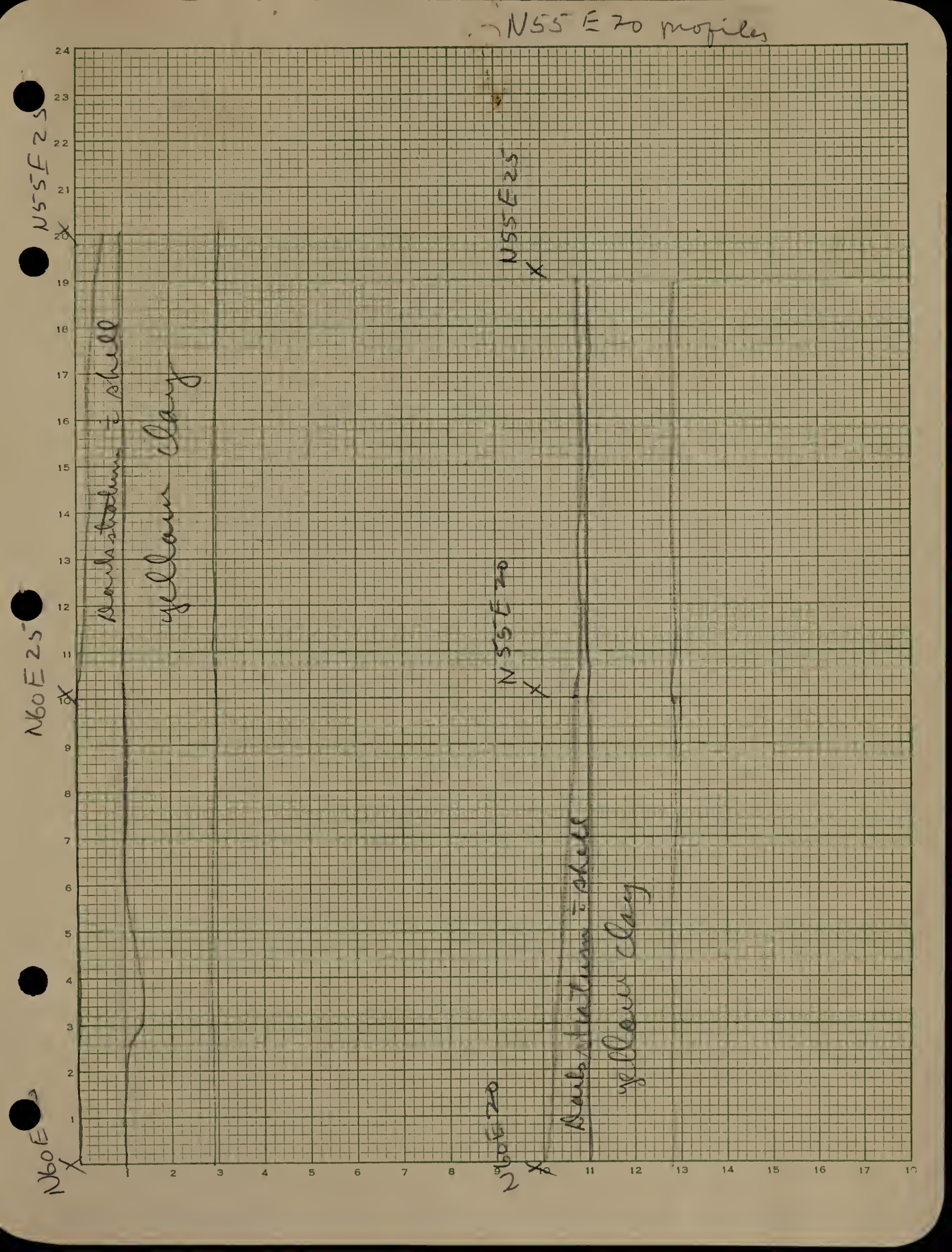
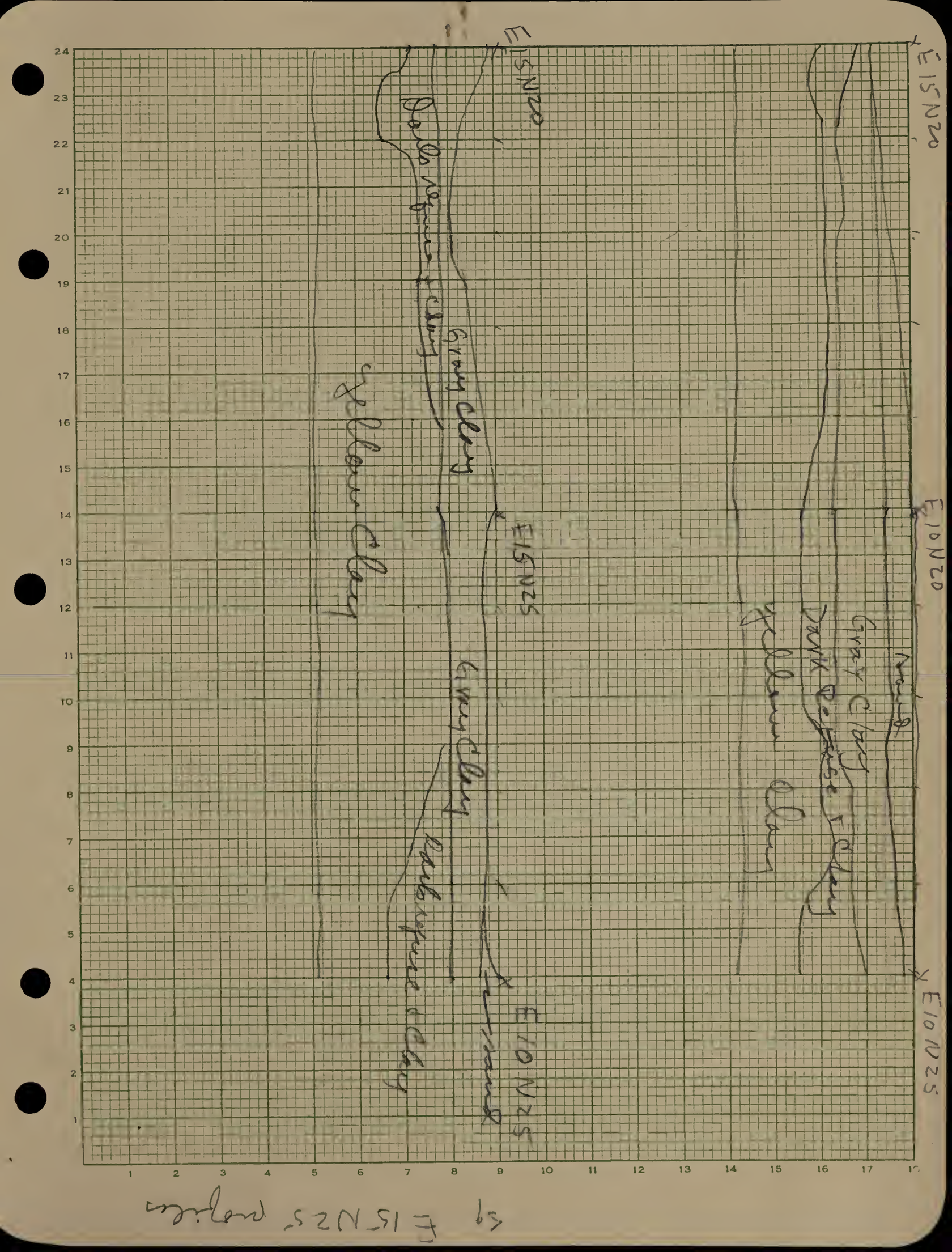
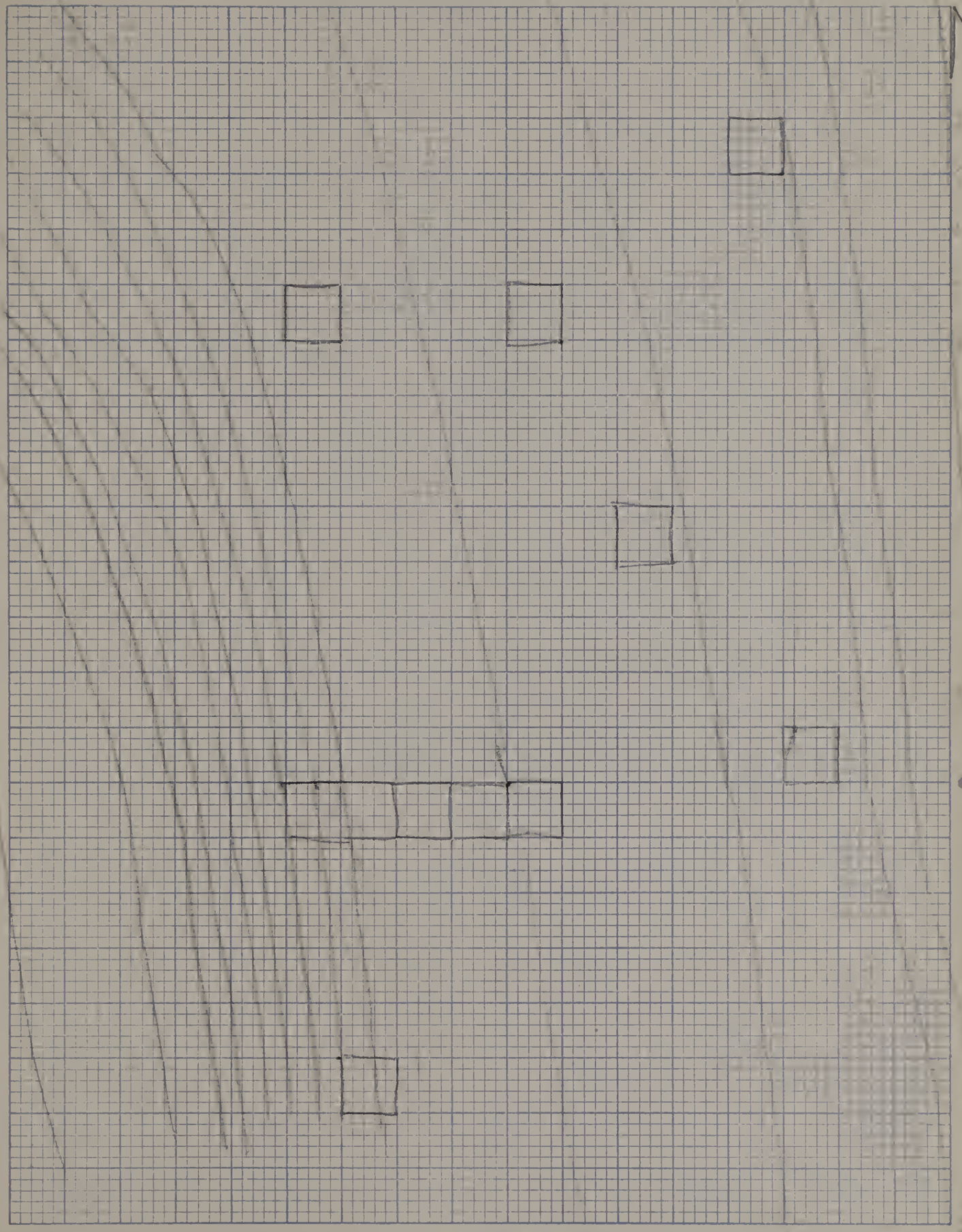
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24


N55E 70 profiles
N55E 25
N60E 25
N55E 25
N55E 70
N60E 70
Dendrite line + shell
yellow clay
Dendrite line + shell
yellow clay


E15N20
E15N25
E10N20
E10N25
Gray clay
Yellow clay
Dark Reddish clay
Yellow clay
Gray clay
Yellow clay
Red clay
Gray clay
Dark Reddish clay
Yellow clay



Catalogue 184

184 Aquadraw

100
73

Aquadraw 530N 10 - Level 4 — Quartz and chalcedonic chert flakes, 1 thermoplain, 1 thermoplain, 1 Archaic point (Kirk)
5 = chalcedonic flakes

80
10
50

W 1 S Level 8 - 1 Archaic Corner-notched point, 1 Archaic point, 5 Triangular points
2 Triangular, 3 Basal-notched

W S Level 7 —

THE UNIVERSITY OF TORONTO PRESS

Taylor

DEPARTMENT OF RESOURCES AND DEVELOPMENT

MEMORANDUM TO CANVASSERS

RE: Group Hospital - Medical Insurance Plan
for Federal Government Employees

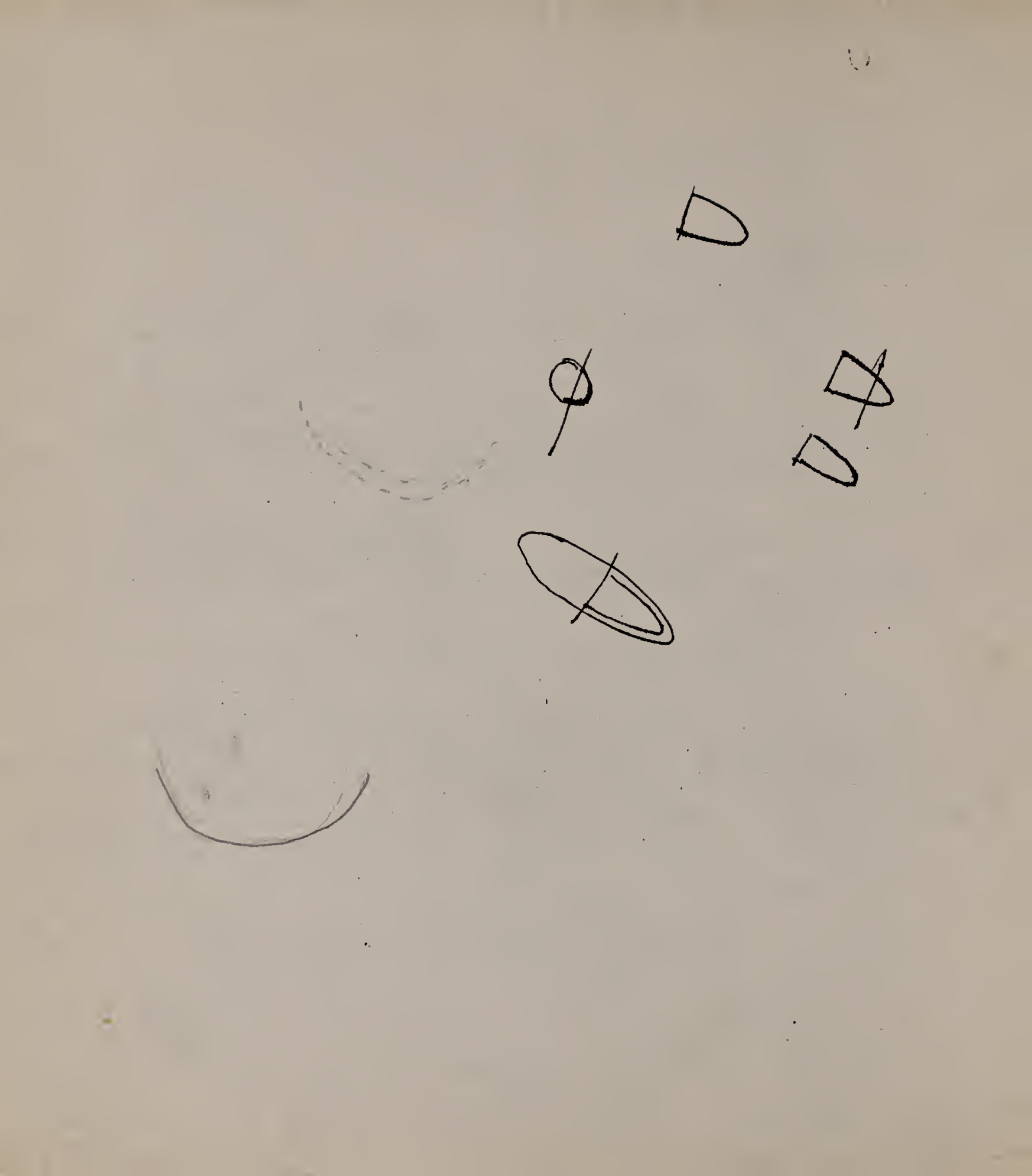
The Secretary of the Board of Trustees of the National Joint Council Group Hospital - Medical Insurance Plan has advised us today that in view of the large number of enrolments the Plan has been accepted and will become effective on December 1st, 1950, for persons who enrol in time to have deductions made in the month of November, 1950.

Up to the present time we have received 942 enrolment cards from the canvassers of this department. This represents an enrolment of 71.5%, but 75% enrolment is required to consider the department's campaign a complete success. A few canvassers have not yet sent in their cards and they are urged to do so immediately.

For those persons who have not yet enrolled, we wish to point out that enrolment cards completed before December 1st, 1950, will be accepted. If the initial deduction from pay cheque is made in the month of December, the Plan for those persons will only be effective on January 1st, 1951. Therefore, members of the staff who wish to reconsider their initial decision may do so, and we will be pleased to accept the enrolment cards and forward them to Central Pay Office as soon as they are received, in order that deductions may start immediately.

A. D. Taylor,
Departmental Representatives.

October 19th, 1950.



TM 174	121	W10	L3	
	135	0-0	L3	Zone B
	136	0-0	L4	Zone C
	131	N5E5	L5	Zone D
	126	N20E5	L1	
	102	N20E5	L2	
	130	N5E5	L4	
	129	"	L3	
	125	N5W5	L4	Zone B - down to rock
	00X	N10W10	L1	(0-C)

				#
TM 181	Sq	N230E5	L1	1
		"	2	2
		"	3	3
		"	4	4
		"	5	5
	Sq	E135S40	1	6
		N20S260	1	
		"	2	
		"	3	
		E200S40	L1	7
		"	2	8
		"	3	9
		"	4	10
		"	5	11
		S40E70	L1(06)	12
		"	2(6-16)	13
		"	3	14
		"	4	14
		E200S25	1	15
		"	2	16
		"	3	17
		"	4	18
		E260S40	1	

TM
181

		#
E5	L3	18
"	4	19
E30 S5	L1	20
"	2	21
~~"	3~~	~~22~~
E70 S25	1	22
"	2	23
E150 S40	1	24
"	2	25
E70	L3	26
"	L4	27
"	L5	28
E260 S15	L1	29
E135 S25	L5	30
"	L6	31
"	7	32
E135 S30	3	33
"	4	34
E135 S35	1	35
"	2	36
E135 S40	2	37
E260 S40	1	38

Tm 73	S; #3	L.2	1
	#1	L.5	2
	#2	L.2	3
	2	L.4	4

~~Tm 200~~	~~Surface~~	~~surface~~	~~200~~
Tm 200	W120 N60	1	1
	"	2	2
	W145 N5	1	3
	W120 N35	1	4
	"	2	5
	W100 N55	1	6
		2	7
		3	8
	W10 N15	2	9
		3	10
	W10	1	11
	00	1	12
	W100 N35	1	13
	W50	2	14
	"	4	15

~~Tm 182~~	~~Surface~~	~~Surface~~	~~182~~
	N45 W100	1	16
	"	2	17
	N40 W100	1	18
	"	2	19
	"	3	20
	N50 W100	1	21
	"	2	22
	"	3	23

9

Tm 182 Surface Surface 182

SITES

11

Site no. Tm 202

Date found: 24 Mar 1949 By whom: James C. Garner
Guide name

Location: Southeast side of Laguna Sta. Rita, ~~Baja~~ Lower California
dune facing Laguna beach.

Dates of excavation:
Surface collection: 24 Mar 1949
Excavation: 30 Mar 1949 -
Photographs:
Contour-mapping.

Present location of artifacts: With MacNeish expedition.

Cultural affinities: Abasolo-like
Brownsville-like
Huastec V & VI

Burials found:

Site no: Tm 184

Date found: ?

By whom: R.S. MacNeish
Guide

Location: East side of Laguna Sta. Rita, facing lake east.

Date of Excavation:
Surface collection: 21 Mar. 1949
Excavation: 21 Mar 1949 - 29 Mar 1949
Photographs: 29 Mar 1949
contour mapping.

Present location of artifacts: With MacNeish expedition

Cultural Affiliation: Huastec VI
?

Artifacts found

Site no. Th 200

Date found: 10 Mar 1949 By whom: Garner, F.C.
Guide: None

Location; on northwest side of mouth of Arroyo Catan, west of Th° 181.

Date of excavation:
1. Surface collection. 10 Mar 1949
2. excavation: 12 Mar 1949 - 18 Mar 1949
3. photographs: 31 Mar 1949 (House platform)
4. contour-mapping: 17 Mar 1949
5. Burial removed: 18 Mar 1949

Present location of artifacts: With MacNeish expedition

Cultural affinities: Ahasolo-like (N.W. corner)
Brownsville-like (N.E. side)
Bustos VI (S.E. side)

Artifacts found:

Site no. Tm' 181

By whom

Date found: 16 June 1947 {Campbell, J.
{Price, W.A.
(designated "Arch. site #10")

26 Feb. 1949 MacNeish, R.S.
(Redesignated Tm' 181)

Location: on West side of Bahía Catan, immediately north of mouth of Arroyo Catan.

Date of excavation:

1. Surface collection: 26 Feb. 1949
2. excavation: 27 Feb 1949 – 11 Mar 1949
3. photographs: 11 Mar. 1949
4. Contour mapping: 12 Mar 1949

Present location of artifacts: With MacNeish expedition, laboratory at Ciudad Victoria, Tamps.

Cultural affinities: Huastec V, VI

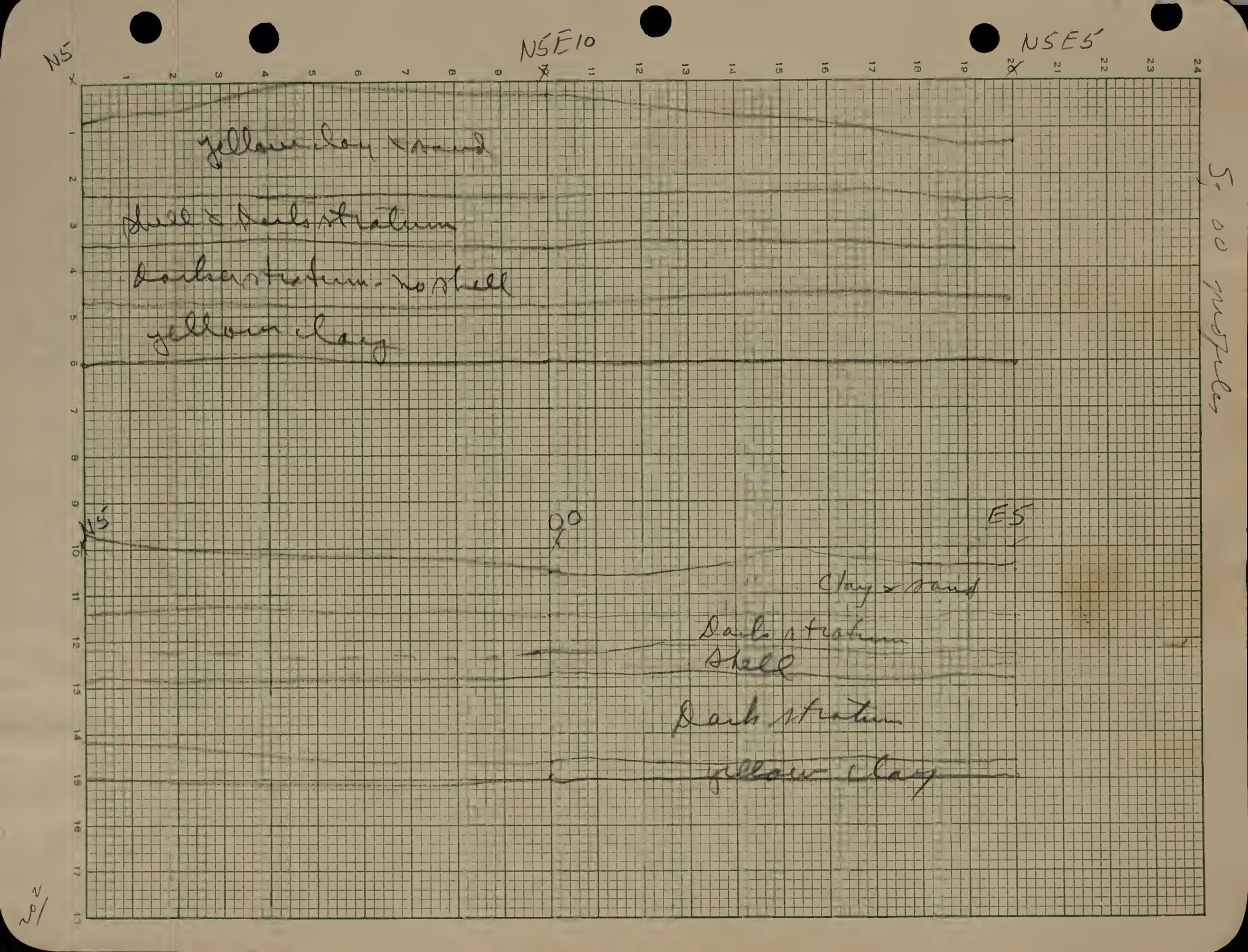
Artifacts found:

Catalogue for Tm. 181

Cat. No.	Square	Level	Depth	Content ~~Strata~~
1.	N230E5	1		
2.	"	2		
3.	"	3		
4.	"	4		
5.	"	5		
6.	E135S40	1		- as - iron bolt, flint
7.	E200S40	1		- ? - nil
8.	"	2		- sherd + bone
9.	"	3		- nil
10.	"	4		- nil
11.	"	5		
12.	S40E70	1	0"-6"	- modern
13.	"	2	6"-10"	nothing
14.	"	4		- bone
15.	E200S25	1		
16.	"	2		
17.	"	3		
18.	E5	3		} nothing
19.	"	4		
20.	E305S5	1		
21.	"	2		
22.	E70S25	1		
23.	"	2		
24.	E150S40	1		
25.	"	2		- 3 sherd + pumice

Catalogue for Tm. 181 (continued)

Cat. No.	Square	Level	Depth	Strata
26.	E70	3	–	
27.	"	4	–	
28.	"	5	–	
29.	E260S15	1	–	
30.	E135S25	5	–	
31.	"	6	–	
32.	"	7		
33.	E135S30	3	–	
34.	"	4	–	
35.	E135S35	1	–	
36.	"	2	–	
37.	E135S40	2		–
38.	E260S40	1		

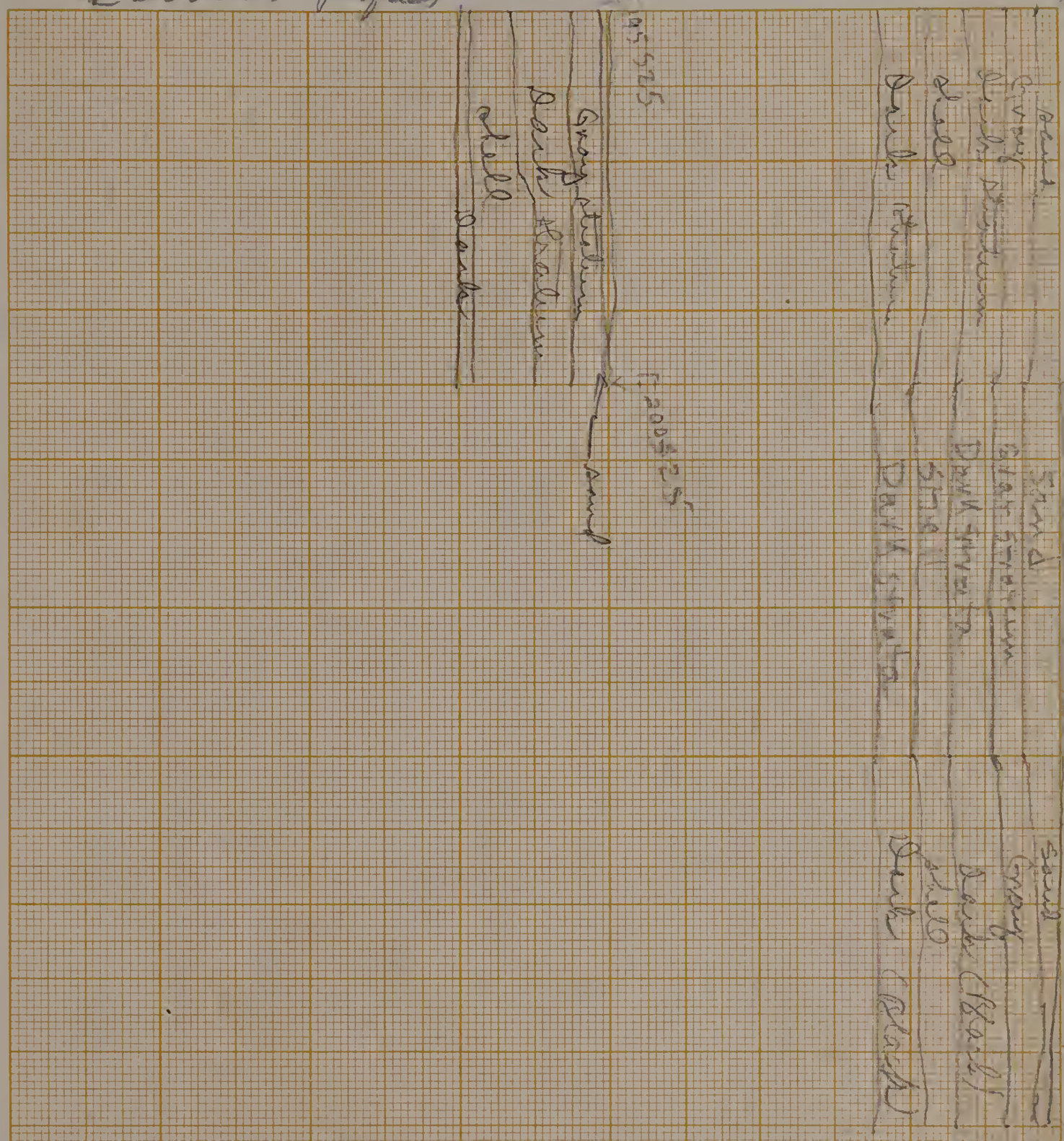

N5'
N5E10
N5E5'
yellow clay + sand
shell + dark stratum
dark stratum - no shell
yellow clay
N5'
90°
E5'
clay + sand
dark stratum
shell
dark stratum
yellow clay

Catalogue for Th' 202

Square Surface	Fuel Surface	Cat. No. 202
E 15'	1	1
"	2	2
E 20	1	3
W 20 N 40	1	4
0 0	1	5
"	2	6
"	3	7
"	4	8
E 20 N 55'	1	9
"	2	10
E 25'	1	11

Site Tm^c 181

E 200 525 profiles


E195 525
E195 550
E200 525
E200 550
Sand
Grey
Dark Clay
Sand
Grey
Dark Clay
Sand
Grey
Dark Clay

E195 540

E195 535

E200 530

E200 540

Shell & sand

yellow clay

yellow clay

yellow clay

E195 545

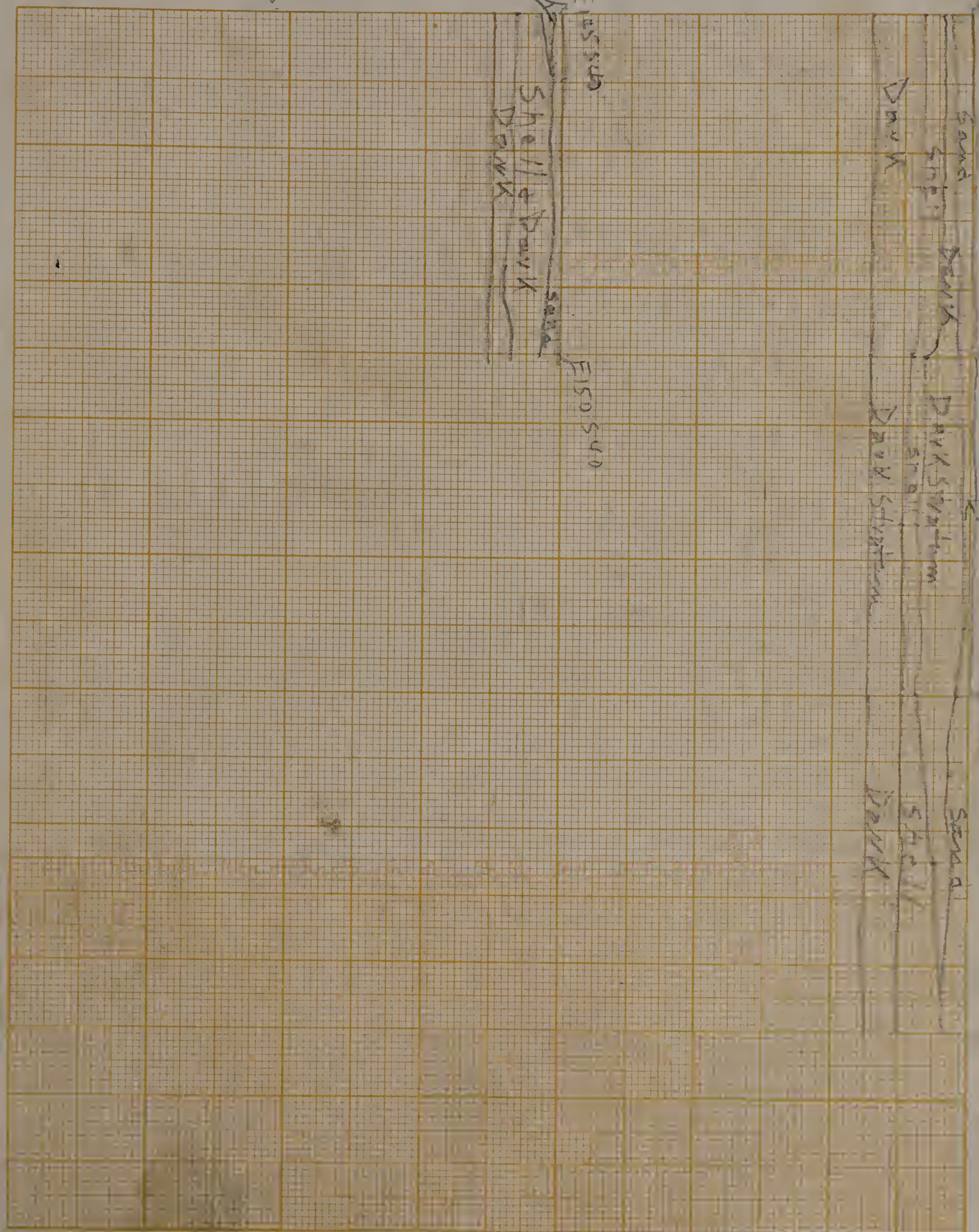
E200 540

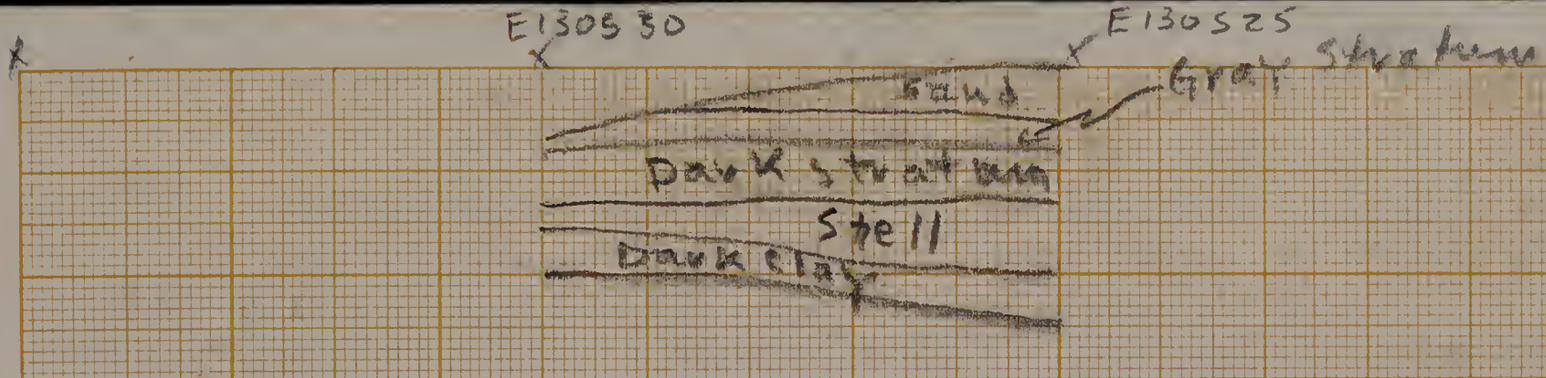
yellow clay

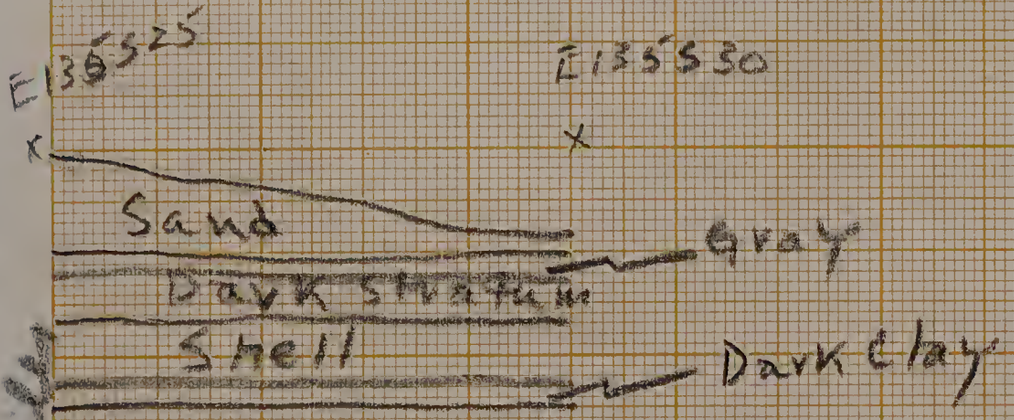
E200 540 profiles

BERKMANS
ON THE DRAG

E150 S40 Profiles

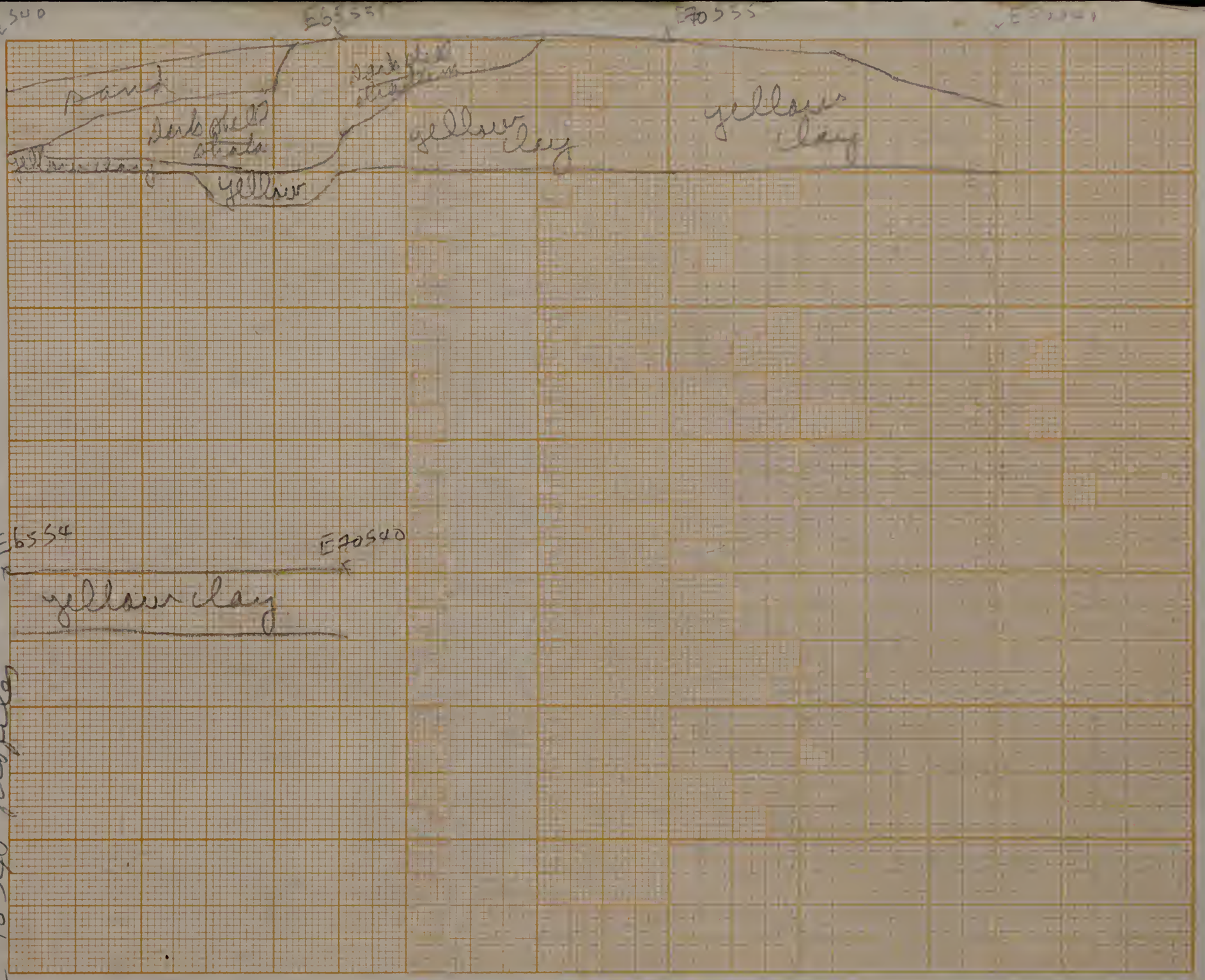

E150 S40
E150 S40
E150 S40
Sand
Shell & Dawk
Dawk
Dawk



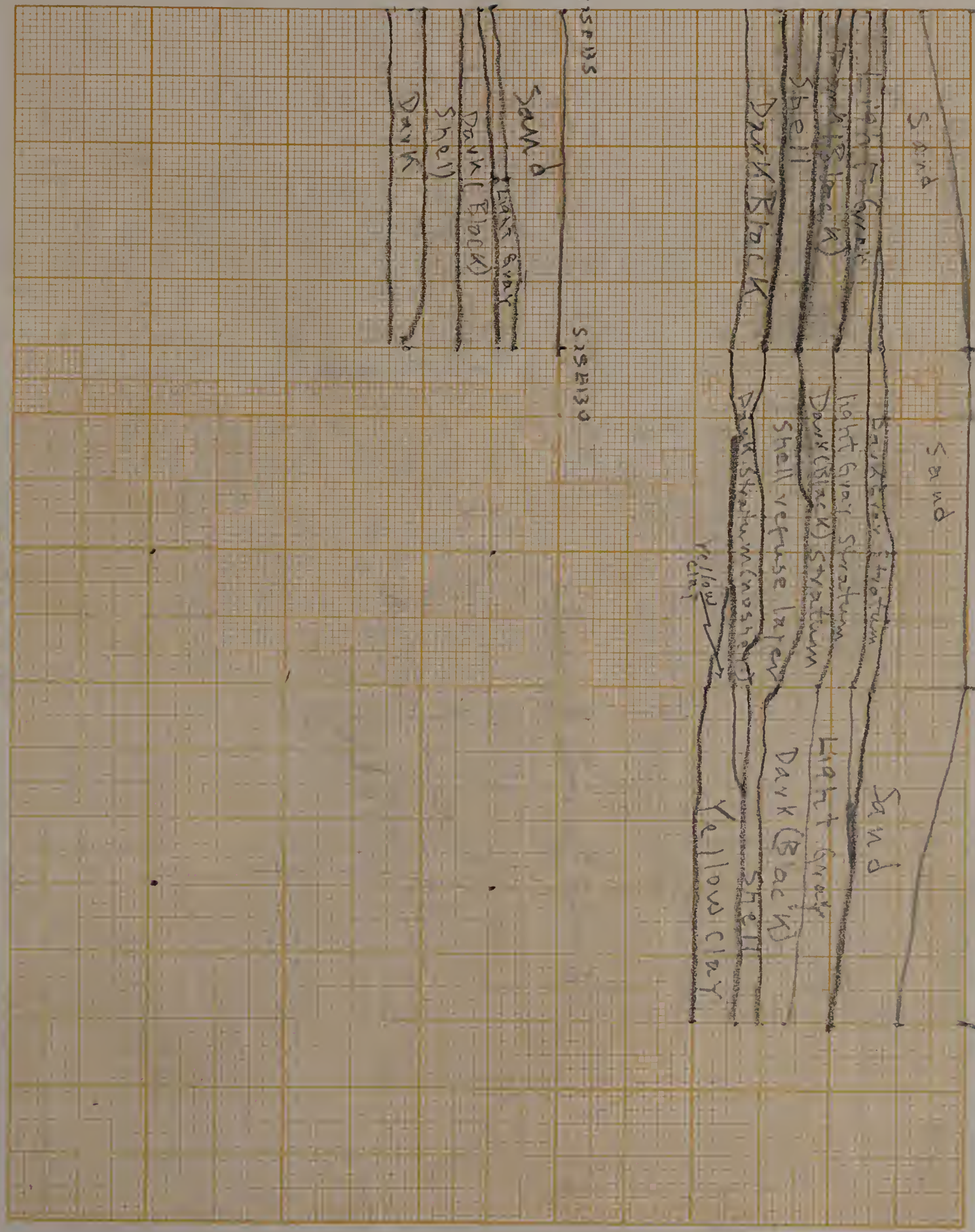


E135530 Bauer

BERKMANS
ON THE DRAG


E 65 540
E 65 55
E 70 555
yellow clay
yellow clay
E 65 54
E 70 540
yellow clay
E 70 540 muffle

E135 S2S profiles



BERKMANS

E130540 E130586 E135535 E135586

Shell Sand Shell Shell

Dark Structure Dark Structure

Yellow Clay Yellow Clay Yellow Clay

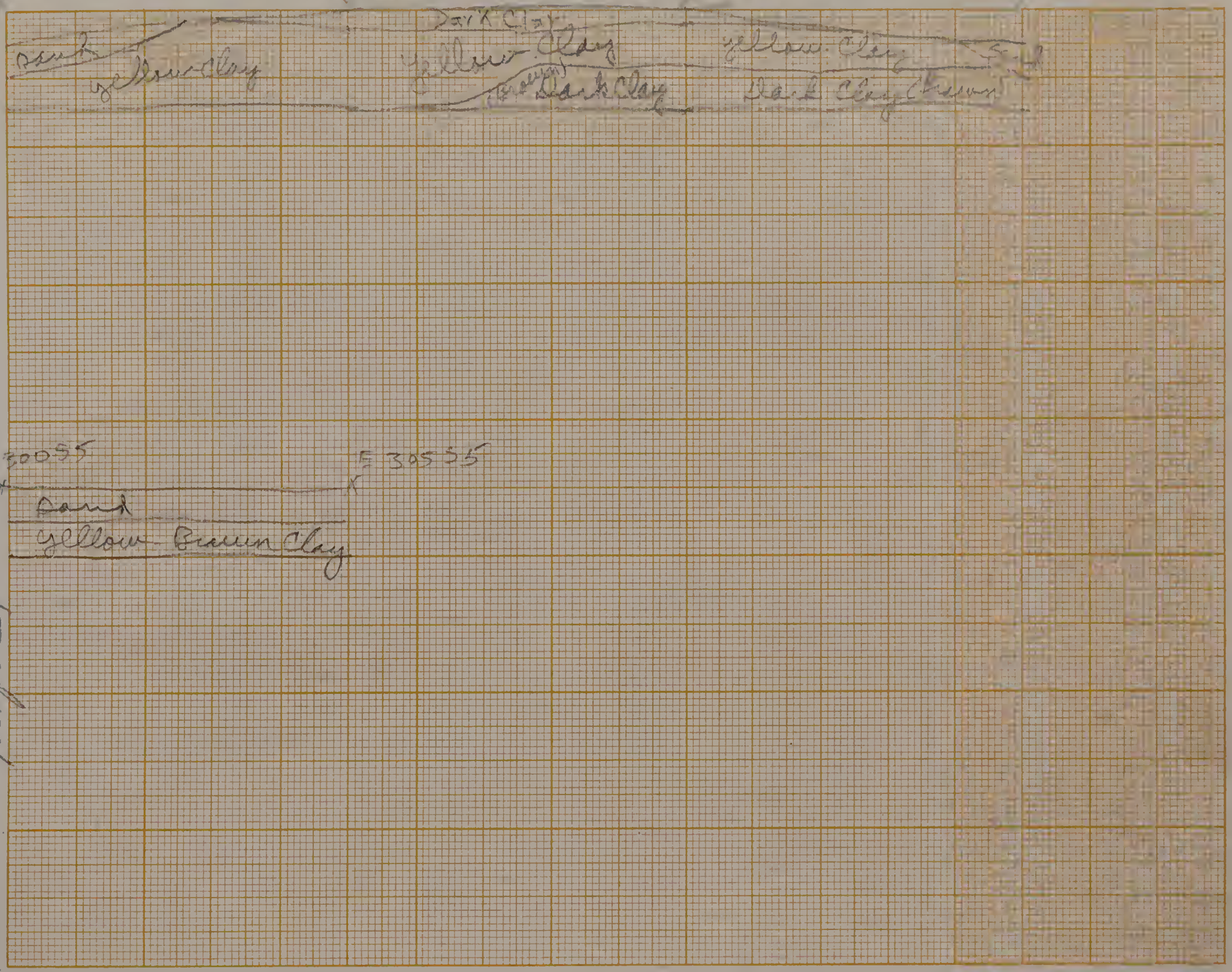
E130540 E135540

Dark- no shell

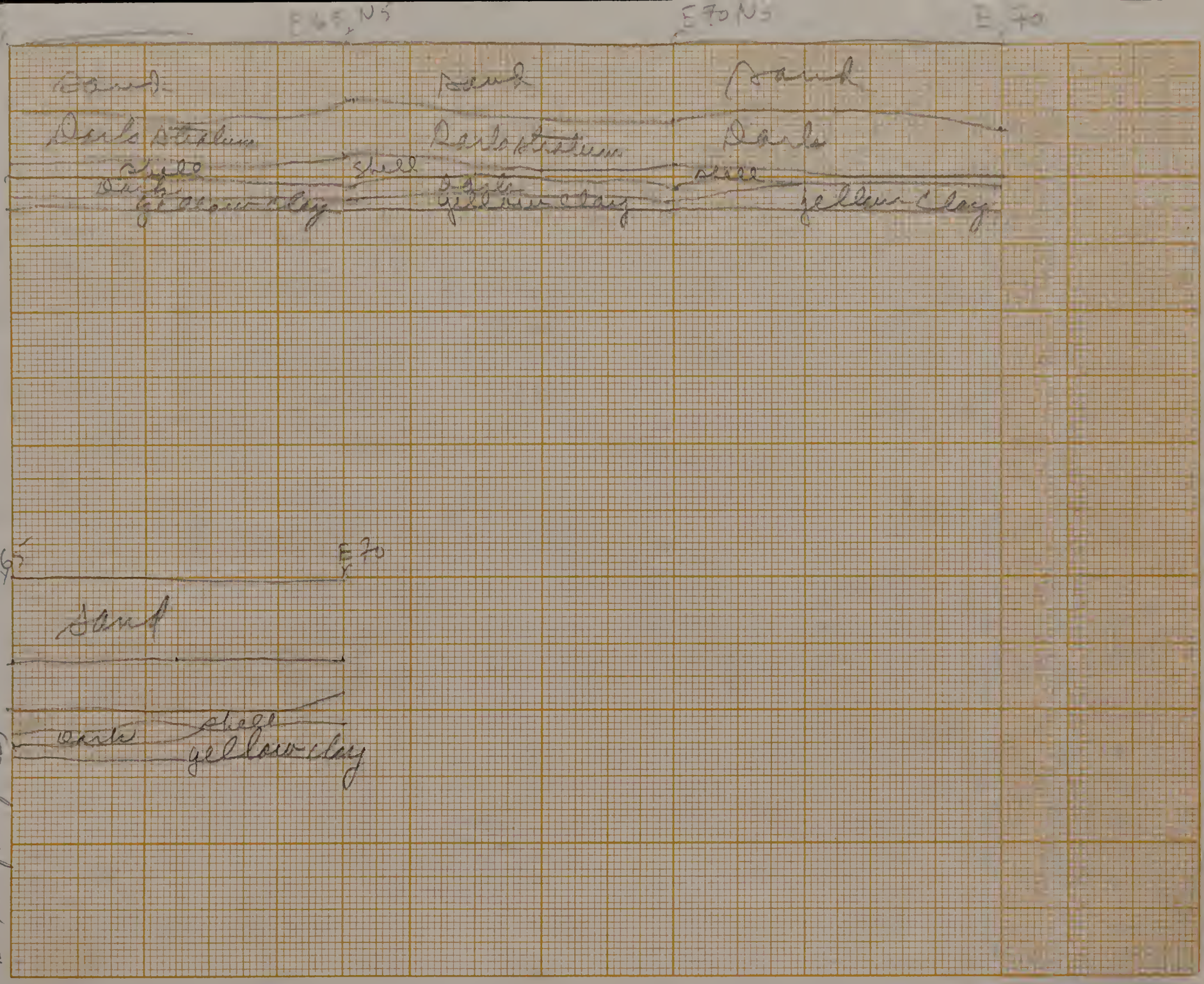
Yellow Clay

E 135540 profiles

BERKMANS ON THE DRAG

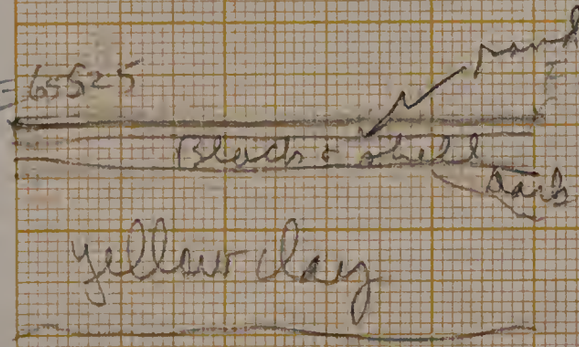


BERKMANS
ON THE DRAG



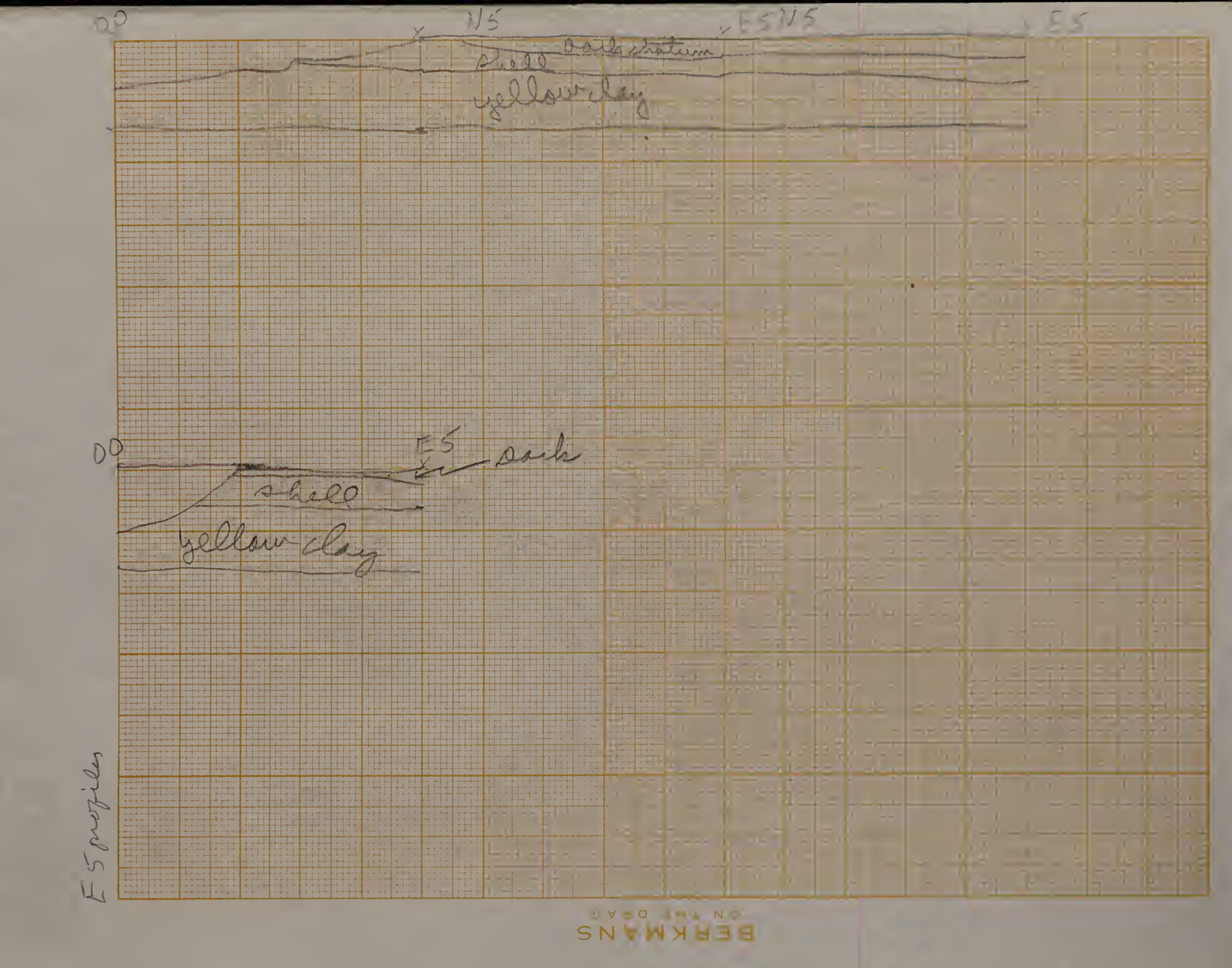
BERKMANS
ON THE DRAG

E 65525 E 70525



E 70 525 marsh

BERKMANS
ON THE DRAG


00
N5
E5N5
E5
Datum datum
shell
yellow clay
00
E5
sand
shell
yellow clay
E5 profiles

E5 N230 profiles

U230

U230

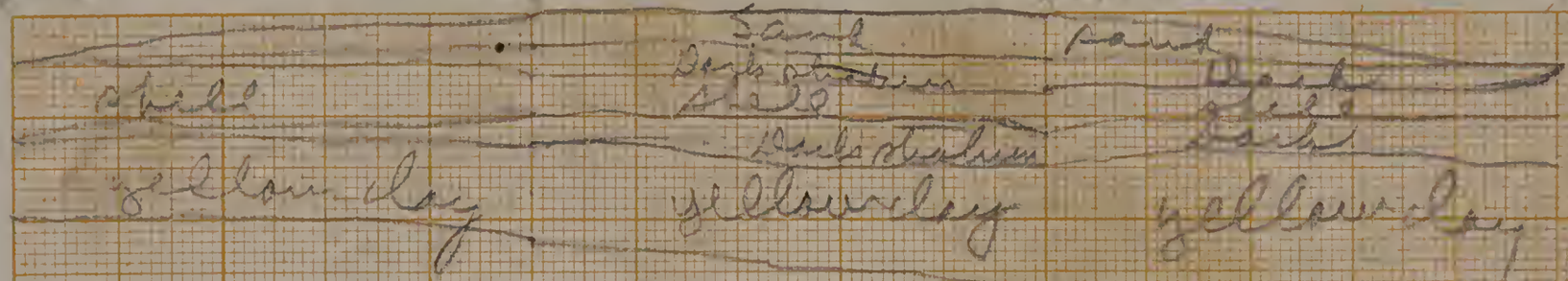
E5 N230

E5 N230

E5 N230

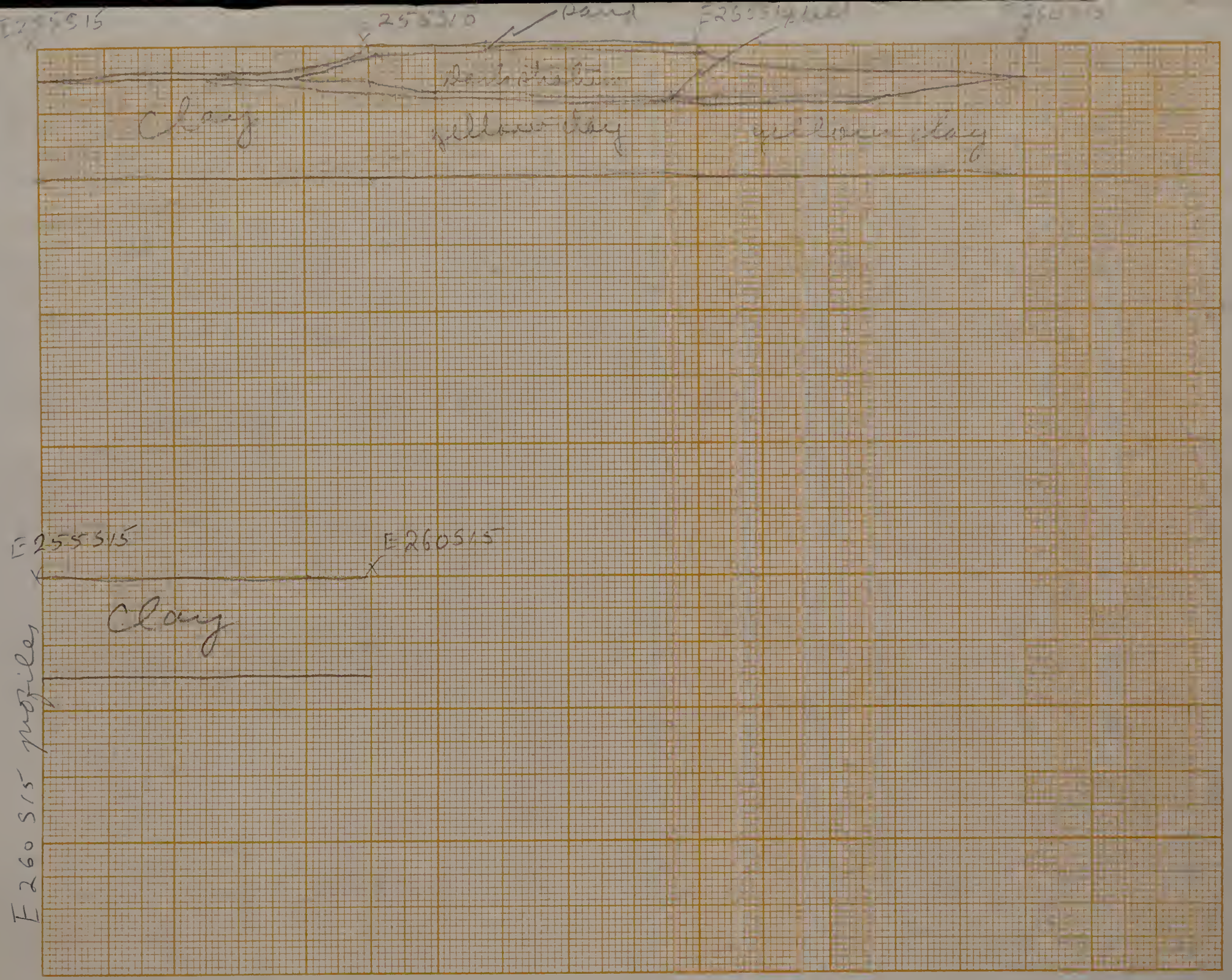
BERKMANS
ON THE DRAG

E135535



E135535

BERKMANS
ON THE DRAG



BERKMANS
ON THE DRAG

Catalogue for Tm. 174

Cat. No.	Square	Level	Depth	Strata	Content
1.	N5	1	0-6"	Zone A	
2.	"	2	6"-12"		
3.	"	3	12"-18"		
4.	"	4	18"-24"		
5.	"	5	24"-30"		
6.					
7.					
8.					
9.					
10.					
11.	N10	1	0-6"		
12.	"	2	6"-12"		
13.	"	3	12"-18"		
14.	"	4	18"-24"		
15.	"	5			
16.	"	6			
17.					
18.					
19.					
20.					
21.	N15	1			
22.	"	2			
23.	"	3			
24.	"	4			
25.	"	5			
26.	"	6			
27.	"	7			
28.					

Catalogue for Tm. 174 (continued)

Cat. No.	Square	Level	Depth	Strata	Content
29.					
30.					
31.	N20	1			
32.	"	2			
33.	"	3			
34.	"	4			
35.	"	5			
36.	"	6			
37.	"	7			
38.					
39.					
40.					
41.	N20W5	1	0-6"	Zone A	1 hammerstone
42.	"	2	6"-12"		
43.	"	3	12"-18"		
44.	"	4	18"-24"		
45.	"	5	24"-30"		
46.	"	6	30"-36"		
47.	"	7	36"-42"		
48.	"	8	42"-48"		
49.	N15W5	1	bed 1		
50.	"		around burial		
51.	"	1	just above burial pit		
52.	"		around and above actual burial		
53.	"		burial		
54.	"		just under bones of burial		
55.	"		in lower part of burial pit		

Cert. No.	Source	Level	Depth	Elevation	Remarks
23.					
30.					
31.	"	1			
32.	"	"			
33.	"	3			
34.	"	4			
41.	"	"			
36.	"	6			
37.	"	7			
38.					
39.					
40.					
41.	[illegible]	1	[illegible]	[illegible]	[illegible]
42.	"	2	0"-12"		
43.	"	3	12"-18"		
44.	"	4	18"-24"		
45.	"	5	24"-30"		
46.	"	6	30"-36"		
47.	"	7	36"-42"		
48.	"	8	42"-48"		
49.	[illegible]	1	Pan 1		
50.	"		Second Burial		
51.	"	4	Left Hand Carpal Pot		
52.	"		Pottery and Shale Conical Object		
53.			Pottery		
54.	"		Jar: Green Paint on Pottery		
55.			Jar-Base of Pottery Jar		

Catalogue for Tm. 174 (continued)

Cat. No.	Square	Level	Depth	Strata	Content
56.	N15W5	3	12"-18"		
57.	"	4	18"-24"		stone
58.	"	4			vegetable
59.	0-0	2	9" from 0-0 & 8" deep		
60.	N15W10	2	3"-6"	Zone B	
61.	"	2	0"-6"	Zone A	
62.	"	1	3"		
63.	"	3	6"-12"		
64.	"	4	12"-18"		
65.	N10W10	1	0"-6"	Zone A&B under rocks	
66.	"	"	"	Zone A&B in front of rock	
67.	"	2	6"-12"		
68.	"	3	12"-18"		
69.	N10W5		1'7" 4" west of stake N15W5 cache 1		
70.	"	1	0"-1"	Zone A&B	
71.	"	2	1"-2"		
72.	"	3	2"-6"	Zone B	
73.	"	4	6"-10"		
74.	"	5	10"-16"		
75.	"	6	16"-22" and rock		
76.	N30	1	0"-6"		
77.	"	2	6"-12"		
78.	"	3	12"-18"		
79.	"	4			
80.	"	5			
81.	N25	1	0"-6"		
82.	"	2	6"-12"		

Test Hole No. 12. (Loc. continued)

Test No.	Sample	Level	Depth	Color	Remarks
56.	#1895	3	12"-16"		
57.	"	4	16"-20"		Water
58.	"	4			Very-loose
59.	C	5	20"-24"		
60.	#1896	5	24"-28"	Gray	
61.	"	5	"	"	
62.	"	4	28"-32"		
63.	"	3	32"-36"		
64.	"	2	36"-40"		
65.	#1897	1	40"-44"		Loose and clear water
66.	"	"	"		Loose and in front of rock
67.	"	2	44"-48"		
68.	"	3	48"-52"		
69.	#1898	4	52"-56"		
70.	"	3	56"-60"	Gray	Loose Auger
71.	"	2	60"-64"		
72.	"	3	64"-68"	Gray	
73.	"	4	68"-72"		
74.	"	5	72"-76"		
75.	"	6	76"-80"		Hard rock
76.	#1899	5	80"-84"		
77.	"	5	84"-88"		
78.	"	4	88"-92"		
79.	"	4			
80.	"	5			
81.	#1900	6	96"-100"		
82.	"	5	100"-104"		

Catalogue for Tm. 174 (continued)

Cat. No.	Square	Level	Depth	Strata	Content
83.	N25	3	12"-18"		
84.	"	4	18"-24"		
85.	"	5	24"-30"		
86.	"	6	30"-36"		
87.	"	7	36"-rock or 42"		
88.	"	8	42" to rock		
89.					
90.					
91.	N30E5	1			
92.	"	2			
93.	"	3			
94.	"	4			
95.	"	5			
96.	N25E5	1			
97.	"	2			
98.	"	3			
99.	"	4			
100.	"	5			
101.	N20E5	1			
102.	"	2			
103.	"	3			
104.	"	4			
105.	"	5			
106.	"	6			
107.	N15E5	1			
108.	"	2			
109.	"	3			

SEC.	NO.	STREET	TYPE	SIZE	MATERIAL	CONDITION
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						
12.						
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30.						
31.						
32.						
33.						
34.						
35.						
36.						
37.						
38.						
39.						
40.						

Catalogue for Tm. 174 (continued)

Cat. No.	Square	Level	Depth	Strata	Content
110.	N15E5	4			
111.	"	5			
112.	"	6			
113.	N10E5	1			
114.	"	2			
115.	"	3			
116.	"	4			
117.	W15	1			
118.	"	2			
119.	W10	1			
120.	"	2			
121.	"	3			
122.	N5W5	1	0"-6"		
123.	"	2	6"-12"		
124.	"	3	12"-18"		
125.	"	4			
126.	E	1			
127.	N5E5	1			
128.	"	2			
129.	"	3			
130.	"	4			
131.	"	5			
132.		1			
133.	00	1			
134.	"	2			
135.	"	3			
136.	"	4			

110.	1.2085	4		
111.	"	5		
112.	"	6		
113.	1.2085	7		
114.	"	8		
115.	"	9		
116.	"	10		
117.	1.25	1		
118.	"	2		
119.	1.2085	3		
120.	"	4		
121.	"	5		
122.	1.25	6	$C_{1}-C_{2}$	
123.	"	7	$B_{1}-B_{2}$	
124.	"	8	$T_{1}-T_{2}$	
125.	"	9		
126.	"	10		
127.	1.2085	11		
128.	"	12		
129.	"	13		
130.	"	14		
131.	"	15		
132.	"	16		
133.	1.25	17		
134.	"	18		
135.	"	19		
136.	"	20		
137.	1.2085	21		
138.	"	22		
139.	"	23		
140.	"	24		
141.	"	25		
142.	1.25	26		
143.	"	27		
144.	"	28		
145.	"	29		
146.	"	30		

Catalogue for Tm. 174 (continued)

Cat. No.	Square	Level	Depth	Strata	Content
61.	N15W10	2	0"-6"	Zone A	
62.	"	1	3"		
63.	"	3	6"-12"		
64.	"	4	12"-18"		
65.	N10W10	1	0"-6"	Zone A and B under rocks	
66.	"	"	"	Zone A and B in front of rock	
67.	"	2	6"-12"		
68.	"	3	12"-18"		
69.	N10W5		1'7" 4" west of stake N15W5 cache 1		
70.	"	1	0"-1"	Zone A and B	
71.	"	2	1"-2"		
72.	"	3	2"-6"	Zone B	
73.	"	4	6"-10"		
74.	"	5	10"-16"		
75.	"	6	16"-22"	and rock	
76.	N30	1	0"-6"	Zone A	
77.	"	2	6"-12"	Zone B	
78.	"	3	12"-18"	Zone C	
79.	"	4		Zone C and D	
80.	"	5	East 24- West 30	Zone D	

Catalogue for Tm. 174 (continued)

Cat. No.	Square	Level	Depth	Strata	Content
81.	N25	1	0"-8"	Zone A	
82.	"	2	8"-12"	Zone B	
83.	"	3	12"-18"	Zone C	
84.	"	4	18"-24"	Zone C	
85.	"	5	24"-30"	Zone C and D	
86.	"	6	30"-36" -west - 24 east-	Zone D	
87.	"	7	36"-rock or 42"	Zone D	
88.	"	8	42" to rock	Zone D	
89.					
90.					
91.	N30E5	1		Zone A	
92.	"	2		Zone B	
93.	"	3		Zone B and little of Zone C	
94.	"	4		Zone C	
94a.	"	4½		Zone C and D	
95.	"	5	24" and down to rock	- Zone D	
96.	N25E5	1		Zone A	
97.	"	2		Zone B	
98.	"	3		Zone B and C	
99.	"	4		Zone C and D	

Catalogue for Tm. 174 (continued)

Cat. No.	Square	Level	Depth	Strata	Content
100.	N25E5	5	24" and down to rock - Zone D		
101.	N20E5	1		Zone A	
102.	"	2		Zone B	
103.	"	3		Zone B and C	
104.	"	4		Zone C and D	
105.	"	5	24" down to rock except at N20W5 where a7" and down to rock - Zone D		
106.	"	6		Zone D	
107.	N15E5	1		Zone A	
108.	"	2		Zone B	
109.	"	3		Zone B	
110.	"	4		Zone C and D	
111.	"	5	N15E5 & N20E5 (18" and below) - Bone D		
112.	"	6			
113.	N10E5	1		Zone A	
114.	"	2		Zone B	
115.	"	3		Zone C and D	
116.	"	4	21" and down	Zone D	
117.	N15	1		Zone A	
118.	"	2		Zone A	

Catalogue for Tm. 174 (continued)

Cat. No.	Square	Level	Depth	Strata	Content
119.	W10	1		Zone A	
120.	"	2		Zone A	
121.	"	3		Zone B	
122.	N5W5	1	0"-6"	Zone A	
123.	"	2	6"-12"	Zone A	
124.	"	3	12"-18"	Zone B	
125.	"	4		Zone B	
126.	E	1		Zone A	
127.	N5E5	1		Zone A	
128.	"	2		Zone A	
129.	"	3		Zone B	
130.	"	4		Zone B	
131.	"	5		Zone C and D	
132.	"	6	22" and down - Zone D		
133.	00	1		Zone A	
134.	"	2		Zone A	
135.	"	3		Zone B	
136.	"	4		Zone C	

VI - North of Panuco, to the west of Calle Progresso

V2 - River Bank east of Calle Progresso

VC3 - Panuco River Bank
Calle Juarez
North of Panuco

VC4 - Calle 5 de Mayo
across street from R. Pavon
Panuco, V.C.

VC5 - Rancho Caracol
Along Tampico-Tamuin Highway

VC6 - R. Pavon's sister's house
Panuco

VC7 - Rancho Salinas
S. part of Laguna Chila

VC8 - Tierra Blanca
(Terrerro)
Tampico - Tamam Highway

VC9 - First ranch southeast of Laguna Tortuga

VC10- Ruins on peninsula east of Ranch Argostora

VC11-Small island in Laguna Tortuga

VC12- Rancho Angusto on Laguna Tortuga

VC13- Big island in Laguna Tortuga

VC 1 In the north part of Panuco
(9a)

Number	Square	level	depth	Material
1	S5ES	1	0-6	Modern sherd
2	S5	1	0-6	Modern sherds
3	00	1	" "	1 china, 1 glass, 4 sherds
4	ES	1	" "	- - - - - - - - - -
5	S5ES	2	6-12	1 obsidian, 3 glass, 7 china, 14 modern sherds, 3 ancient, 1 ring

(Continued)

Number	Square	Field Level	Analysis Level	Depth	Material
6	S5	2		6-12	1 bone, 6 glass, 4 glazed, 1 china, 4 Huastec, 1 flint.
8	00	2	1	" "	(Sq. E5, level 2, and Sq. 00, level 2, are both numbered 8. 7 does not exist.)
8	E5	2	1	" "	
9	S5E5	3	1	12-18	
10	S5	3	1	" "	
11	0-0	"	1	" "	
12	E5	"	1	" "	
13	S5E5	4	1		
14	S5	3&4	1		
15	00	4	1		
16	E5	4	1		
17	S5E5	5	2	24-30	
18	S5	5	2		
19	00	5	2		
20	E5	5	2		
21	S5E5	6	3	30-32	
22	S5	6	3	30-36	
23	00	6	3		
24	E5	6	3		
25	S5E5	7a	4	32-36	
26	S5	7	4	36-42	
27	00	7	4		
28	E5	7	4		
29	S5E5	7b	4	36-42	

VCs2 CATALOGUE

Square	Ex. Level (6 inches each)	Analysis Level	No.	Feature
0	6	1	1	
N5	6	1	2	
N10	6	1	3	
0	7	2	4	
5	7	2	5	
10	7	2	6	
0	8	3	7	
5	8	3	8	
10	8	3	9	
0	9	4	10	
5	9	4	11	
10	9	4	12	
0	10	5	13	
5	10	5	14	
10	10	5	15	
0	11	6	16	
5	11	6	17	
10	11	6	18	
0	12	7	19)	Floor 1
5	12	7	20)	
10	12	7	21)	

(continued)

Square	Ex. Level	Analysis level	No.	Feature
0	13	8	22	
5	13	8	23	
10	13	8	24	
0	14	9	25	
5	14	9	26	
10	14	9	27	
0	15	10	28)	
5	15	10	29)	Floor 2
10	15	10	30)	
0	16	11	31	
5	16	11	32	
10	16	11	33	
5	17	14	34	
10	17	12	35	
5	18 & 19	15	36	
10	18 & 19	13	37	
5	20	15	38	
10	20	14	39	
5	21 & 22	16	40	
10	21 & 22	17	41	
5	23 & 24	15	42	
10	23 & 24	16	43	
5	25 & 26	18	44	
10	25 & 26	17	45	
5	27 & 28	19	46	

(continued)

Square	Ex. Level	Analysis level	No.	Feature
10	27 & 28	18	47	
5	29	20	48	
10	29	19	49	
5	30	20	50	
10	30	19	51	
5	31 & 32	21	67	
10	31 & 32	20	52	
5	33 & 34	22	53	
10	33 & 34	21	54	
5	35 & 36	22	55	
10	35 & 36	22	56	
5	37 & 38	22	57	
10	37 & 38	22	58	
5	39	22	59	
10	39	22	60	
5	40	22	61	
10	40	22	62	
10	41 & 42	22	63	
10	43 & 44	22	64	
10	45 & 46	22	65	
10	47 & 48	22	66	

Isla de Tortuga VC 13

Square	Level	Cat. No.
N5	1	0
N10	1	1
N10	2	2
N10	3	3
N10	4	4
N10	5	5
N10	6	6
N10	7	7
N10	8	8
N10	9	9
N10	10	10
0-0	1	11
0-2	2	12
Around pot 1,2,3,4		13
Around pot 3,4		14
Around pot 1,2		15
		16

Catalogue - Tm c 81 - bag of surface

1	E5	level 1 (0-3")	ash level	Zone A
2	E5	level 2 (3-12)	burned earth	Zone B
3	E5	level 3 (12-24")	brown earth	Zone C
4	E5	level 4	brown dust	Zone C
5	E10	level 1 (3")	ash layer	Zone A

Catalogue - Tm c 81 - bag of surface (continued)

6	E10		level 2 (3-6")	Junction of Zones A & B	
7	E10	(west ½)	level 2 (6-12")		Zone B
8	E10	(east ½)	level 2 (6-12)		Zone C
9	E10	(east ½)	level 3 (12-24)		Zone D
10					
11	E10	(west ½)	level 4 (18-24)	Junction of yellow and fill	
12					
13	E10	(east ½)	level 5	Junction of yellow fill	
14	E10	(west ½)	level 5	Yellow soil	
15	E10		level 6,7,8,9	Yellow soil	
16	E15		level 1	Fill	
17	E15		level 2 (12-18)	Fill	
18	E15		level 3 (18-24)	Fill	
19	E15		level 4 (24-30)	Fill	
20	E15	(east 3/4)	level 5 (30-36)	Fill	
21	E15	(west ¼)	level 5 (30-36)	Junction	
22	E15	(east ¼)	level 6 (36-42)	Fill	
23	E15	(west 3/4)	level 6 (36-42)	gravel	
24	N5E10		level 1 (0-6)	ash	
25	N5E10		level 2 (6"-12")		Zones B & A
26	N5E10		level 3 (12"-18)		Zone B
27	N5E10		level 4 (18-24)	Junction of yellow sand & fill	
28	N5E10		level 5 (24-36)	Yellow sand & dark strata	

Catalogue - Tm c 81 - bag of surface (continued)

29	N5E15		level 1 (0-6)	ash
30	N5E15		level 2 (6-12)	fill
31	N5E15		level 3 (12-18)	fill
32	N5E15		level 4 (18-24)	amongst rocks
33	S5E5		level 1 (0-6)	ash layer
34	S5E5		level 2 (6-12)	reddish & brown Zone B & C
35	S5E5		level 3 (12-18)	yellow soil (or junction)
36	S5E5		level 3 (14")	in a rat hole
37	S5E5		level 4 (18-24)	yellow soil
38	S5E5		level 5 (24-down)	yellow soil
39	S5E10		level 1 (0-6)	fill and ash
40	S5E10		level 2 (6-12)?	
41	S5E10		level 3 (12-18)	
42	S5E10		level 4 (18-24)?	
43	S5E10		level 5 (24-30)	junction
44	S5E10		level 6 (30-36)	yellow
45	S5E10		level 7 & 8 (36-48)	
46	S5E15		level 1 (levelling off)	fill and ash
47	S5E15		level 2 (12-24)	fill
48	S5E15		level 3 (24-36)	fill ?
49	S5E15		level 4	
50	S5E15		level 5 (42-48)	fill
51	S5E15	(east ½)	level 6 (48-54)	fill
52	S5E15	(west ½)	level 6 (48-54)	junction

53	S5E15	(east ¼)	level 7 (54-60)	fill and junction
54	S5E15	(west 3/4)	level 7 (54-60)	in yellow gravel
55	S10E5		level 1 (levelling off)	
56	S10E5		level 2 (0-6)	
57	S10E5	(border)	level 3 (6-12)	
58	S10E5		level 3 (6-12)	Junction
59	S10E5		level 4 (12-18)	yellow junction
60	S10E5		level 5 (18-24)	yellow
61	S10E10		levelling off - 1	
62	S10E10		level 2 (0-6)	
63	S10E10	(east ½)	level 3 (6-12)	fill
64	S10E10	(west ½)	level 3 (6-12)	
65	S10E10	(border)	level 2 (0-6)	yellow
66	S10E10	(border)	level 3 (6-12)	
67	S10E10		level 4 (12-18)	junction
68	S10E10		level 5 (18-24)	junction
69	S10E10		level 6 (24-30)	yellow sand
70	S10E10		level 7 (30-36)	
71	S10E15		levelling off	
72	S10E15		level 2 (0-6)	
73	S10E15		level 3 (6-12)	
74	S10E15	(west ½)	level 3 (6-12)	junction with gravel in it
75	S10E15	(east ¼)	level 3 (6-12)	in fill
100	S15E15		level 2	around rock
76	S10E15	(east 1/3)	level 4	fill
77	S10E15	(west 2/3)		yellow sand

Catalogue - Tm c 81 - bag of surface (continued)

78	S10E15	(east ½)	level 5	gravel and yellow sand
79	S10E15	(west ½)	level 5	gravel
81	S10E15		level 6 (4 to 5 ft.)	gravel
82	S15		level 1 (0-6)	
83	S15		level 2 (6-12)	
84	S15		level 3 (12-20)	yellow
85	S15		level 4 (20-26)	yellow just above floor
86	S15		level 3	around rock floor
87	S15E5		level 1 (levelling off)	
88	S15E5	(border)	level 1	
89	S15E5		level 2 (6-12)	
90	S15E5		level 3 (12-18)	yellow
91	S15E5	(border)	level 2	
92	S15E5	(border)	level 3	yellow
93	S15E5		level 4 (18-24)	burned rock
94	S15E5		level 5 (24-30)	yellow
95	S15E5	(border)	level 6 (30-36)	yellow
96	S15E5		level 6	yellow under rock
97	S15E10		levelling off	
98	S15E10		(6-12)	
99	E5		(12")	in a rat hole
101	S15E10		(12-18)	

Catalogue for VC12 - Angostura

Cat. No.	Square	Level	Strata or Feature
1.	00	1	
2.	W5	1	
3.	00	2	
4.	W5	2	
5.	00	3	
6.	W5	3	
7.	00	4	
8.	W5	4	
9.	00	5	
10.	W5	5	
11.	00	6	
12.	W5	6	
13.	00	7	
14.	W5	7	

Catalogue for Tm 82 - Nogales

Cat. No.	Square	Level	Strata or feature
X(82)		surface	
1.	ES (primara excavation)	1	
2.	"	2	
3.	"	3	
4.	"	4	
5.	"	5	
6.	"	6	
7.	00	1	
8.	"	2	
9.	"	5	(not clear)
10.	"	4	
11.	"	6	
12.	"	7	
13.	"	8	
14.	"	9	
15.	"	10	
16.	"	11	
17.	"	12	
18,	"	13	
19.	"	14	
20.	"	15	
21.	"	16	
22.	"	17	
23.	"	18	

Catalogue for Tm 82 - Nogales (continued)

Cat. No.	Square	Level	Strata or feature
24.	00	19	
25.	"	20	
26.	"	21(?)	
27.	"	22	
28.	W5	1	
29.	"	2	
30.	"	3	
31.	"	4	
32.	"	5	
33.	"	6	
34.	"	7	
35.	"	8	
36.	"	9	
37.	"	10	
38.	"	11	
39.	"	12	
40.	"	13	
41.	"	14	
42.	"	15	
43.	"	16	loose fill
44.	"	17	
45.	"	18	
46.	N5W5	1	
47.	"	2	
48.	W10	1	

Catalogue for Tm 82 - Nogales (continued)

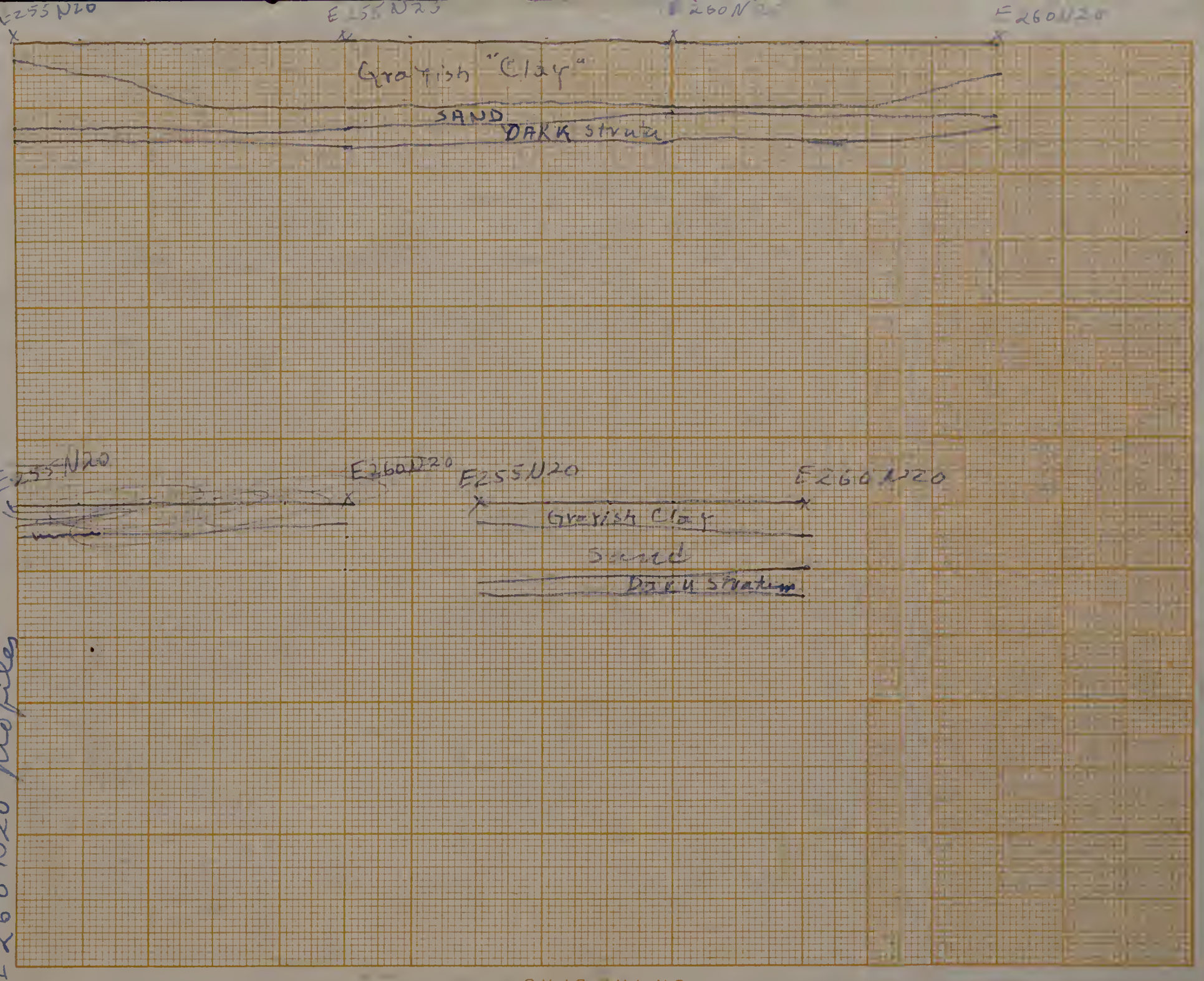
Cat. No.	Square	Level	Strata or feature
49.	W10	2	
50.	"	3	
51.	"	4	
52.	"	5	
53.	"	6	
54.	"	7	
55.	"	8	
56.	"	9	
57.	"	10	
58.	"	11	
59.	"	12	
60.	"	13	
61.	"	14	
62.	N5W10	1	
63.	"	2	
64.	"	3	
65.	"	4	
66.	"	5	
67.	"	6	
68.	"	7	
69.	W15	1	
70.	"	2	
71.	"	3	
72.	"	4	
73.	"	5	

Catalogue for Tm 82 - Nogales (continued)

Cat. No.	Square	Level	Strata or feature
74.	W15	6	
75.	"	7	
76.	W20	1	
77.	"	2	
78.	"	3	
79	"	4	
80.	"	5	
81.	"	6	
82.	W25	1	
83.	"	2	
84.	"	3	
85.	E50	1	
86.	"	2	
87.	"	3	
88.	"	4	
89.	"	5	
90.	"	6	
91.	"	7	
92.	"	8	
93.	"	9	
94.	"	10	
95.	"	11	

Catalogue for Tm 83 - Nogales Plain

Cat. No.	Square	Level	Strata or feature
1.	1	1	
2.	1	2	
3.	1	3	
4.	2	1	
5.	2	2	
6.	2	3	
7.	2	4	
8.	3	1	
9.	4	1	
10.	4	2	
11.	4	3	
12.	4	4	



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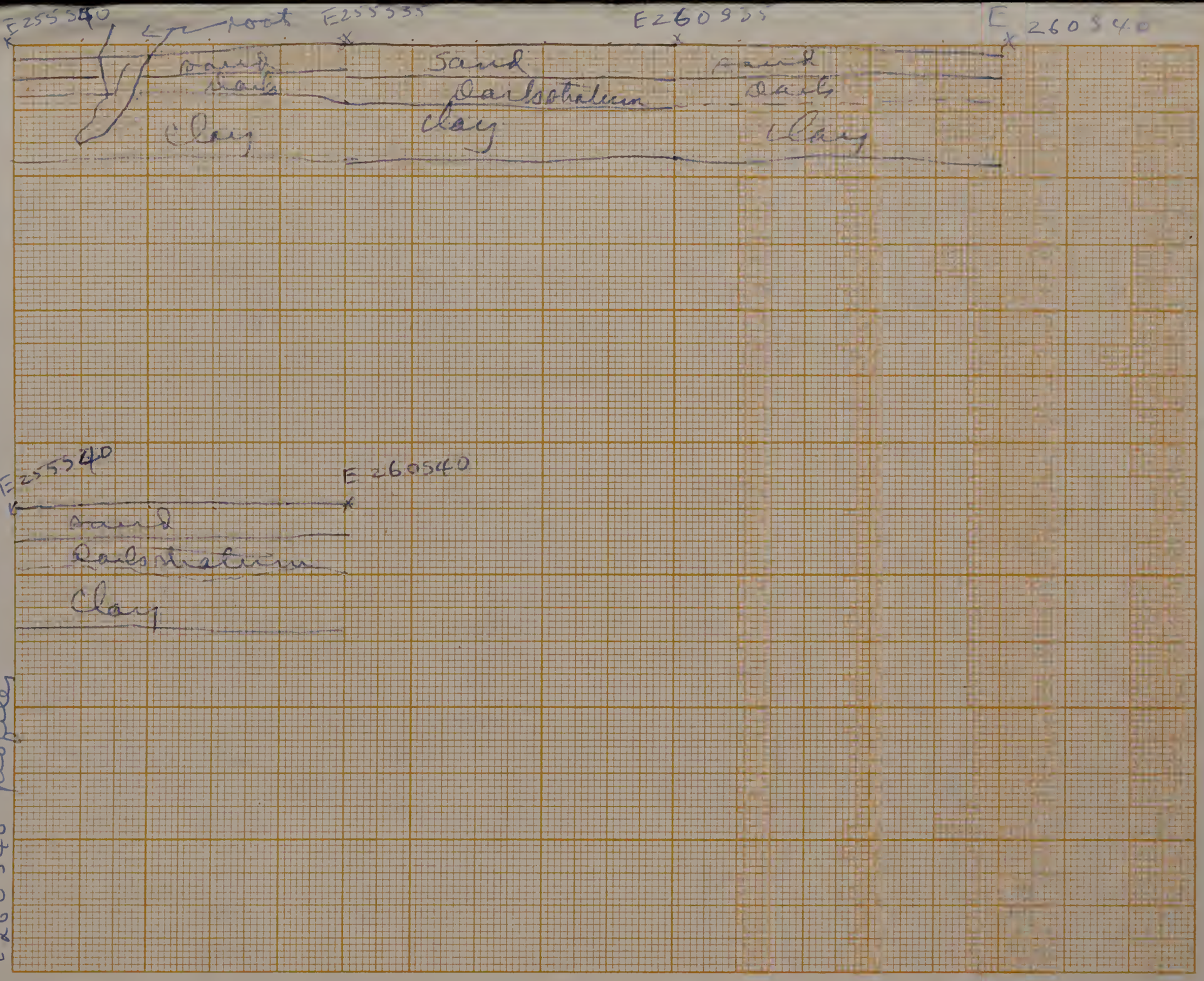

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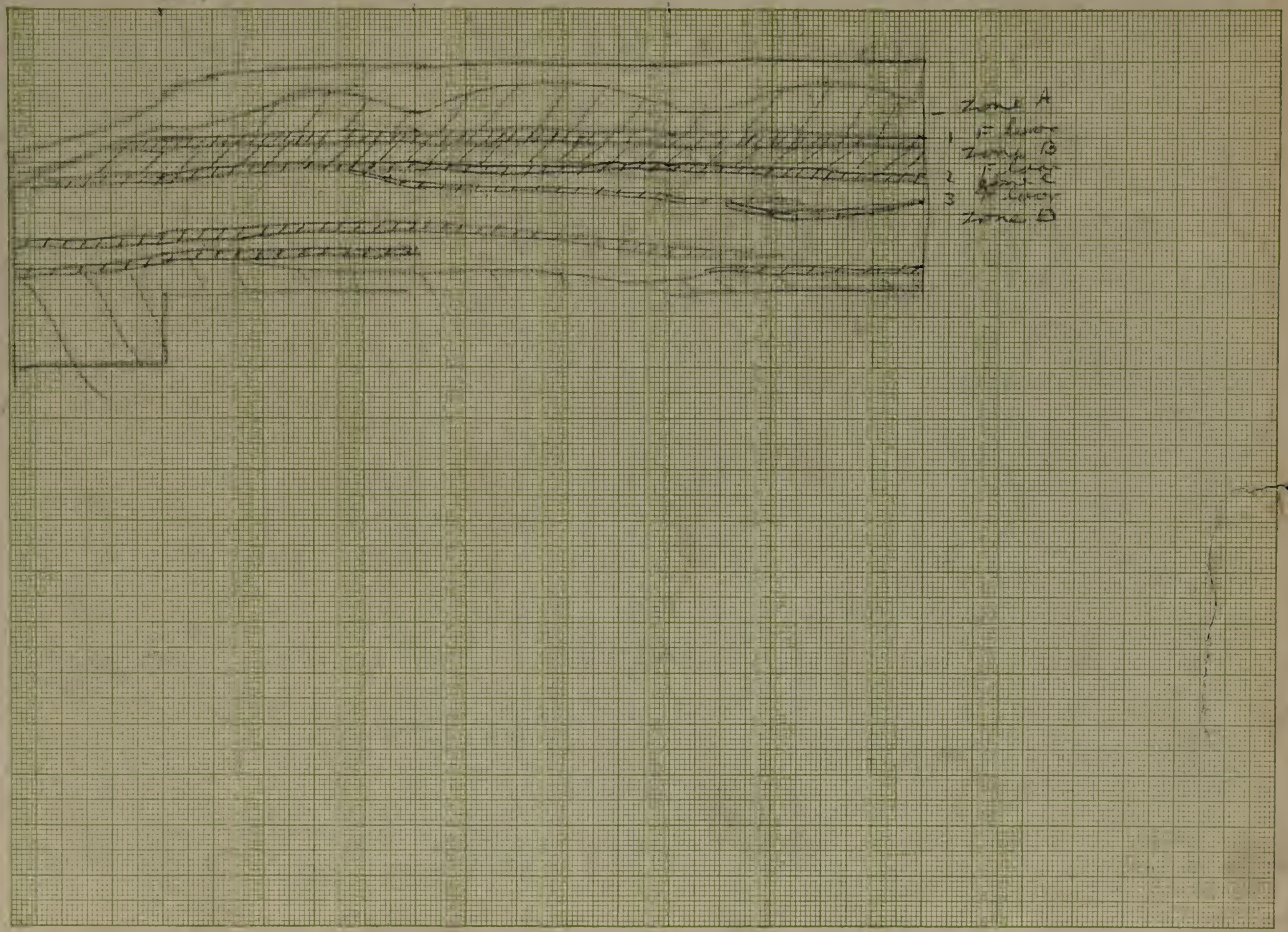

CANADA
DEPARTMENT
OF
RESOURCES AND DEVELOPMENT

DEVELOPMENT SERVICES
BRANCH

NATIONAL MUSEUM OF CANADA

TO WHOM IT MAY CONCERN

This is to certify that the bearer, Dr. Richard S. MacNeish, is an Officer of the Department of Resources and Development engaged in official work on behalf of the National Museum of Canada.

Any assistance or courtesy extended to him will be much appreciated.

F. J. Alcock

F. J. Alcock,
Curator,
National Museum of Canada.

Ottawa, May 9, 1950.

CATALOGUES & VARIOUS SITES (26) ~~27~~